CATALOGUE
OF THE
FAMILY-GROUP, GENUS-GROUP
AND
SPECIES-GROUP NAMES
OF THE
SPHINGIDAE OF THE WORLD

Charles A. Bridges

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Charles A. Bridges

11 June 1993

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CATALOGUE

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SPHINGIDAE OF THE WORLD

by

Charles A. Bridges

ABSTRACT

Notes on the names of the Sphingidae are arranged in a twelve-part catalogue. Part I is an alphabetic list of the Type-Genera of the Family-Group names. Part II is a synonymic list of the Family-Group names. Part III is an alphabetic list of the Genus-Group names, including data on authorship, place of publication, type-species, method of type-species designation and position in the classification. Part IV is a synonymic list of the Genus-Group names. Part VI is an alphabetic index to the Type-Species of the Genus-Group names. Part VII is an alphabetic list of the Species-Group names, including data on authorship, place of publication, type locality, location of type specimans and classification. Part VIII is a synonymic list of the Species-Group names. Part IX is an index to the authors and bibliography of the Species-Group names. Part X is the bibliography, including information on the author's place and date of birth and death, and on the whereabouts of their collections. Part XI is an index to the bibliography by journal title, including the full titles of the journals and serials, and information on their places and dates of publication. Part XII is an index to the bibliography by year of publication. Appendix I is a list of Genus-Group names that need work. Appendix II is a list of Species-Group names that need work.

The arrangement of the names in based entirely on bibliographic references. No specimens have been examined, and no new names are introduced.

INTRODUCTION

Zoological nomenclature is the system of scientific names applied to taxonomic units of animals, while the International Code of Zoological Nomenclature is the system of rules and recommendations governing the use of these names at the family-group, genus-group and species-group levels. It is consistent with the code to say that names may be objectively classified as either available or unavailable, the determination depending on the details of publication, etc. The available names may be further divided into objectively valid and objectively invalid names, and, in accordance with the Code, only the objectively valid names may be used for naming taxa.

GENUS-GROUP NAMES

In addition to the above objective classification of names, the objectively valid Genus-Group names may be further subjectively classified according to their use as names of genera, subgenera or unused synonyms. When a name is used for a generic- or subgeneric-level taxon it is said to be validated at the generic- or subgeneric-level, while if it is considered to apply to a taxon which has an older valid name, it is said to be invalidated as a junior subjective synonym.

In this catalogue the genus-group names are assigned one of the five letter codes [a-e] according to their status as available/unavailable, objectively valid/invalid, and depending on their use as the name for a genus, subgenus, or as an unused synonym, as defined by the following table.

	Table I - Definition of Status Letter Codes [a-e]						
Letter code	Nomenclatural status (objective)	Subjective use	Print	Indentation (in Part IV)	Number of names		
a	Available, Valid	Genus	Bold	1 em	204		
b	Available, Valid	Subgenus	Bold	2 em	0		
С	Available, Valid	Synonym	Bold	3 em	79		
d	Available, Invalid	Unused	Light	4 em	87		
е	Unavailable	Unused	Italics	5 em	73		

Note that subgenera are not employed in the Sphingidae.

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SPECIES-GROUP NAMES

Like the Genus-Group names, the objectively valid Species-Group names may be further subjectively classified according to their use as names of species, subspecies or unused synonyms. When a name is used for a species-or subspecies-level taxon it is said to be validated at the species- or subspecies-level, while if it is considered to apply to a taxon which has an older valid names, it is said to be invalidated as a junior subjective synonym.

In this catalogue the species-group names are assigned one of the five letter codes [a-e] according to their status as available/unavailable, objectively valid/invalid, and depending on their use as the name for a species, subspecies, or as an unused synonym, as defined by the following table.

Table III - Definition of Status Letter Codes [a-e]						
Letter code	Nomenclatural status (objective)	Subjective use	Print	Indentation (in Part VIII)	Number of names	
a	Available, Valid	Species	Bold	1 em	1269	
ь	Available, Valid	Subspecies	Bold	2 em	582	
С	Available, Valid	Synonym	Bold	3 em	817	
d	Available, Invalid	Unused	Light	4 em	33	
е	Unavailable	Unused	Italics	5 em	618	

DATA ON SUBSPECIES

The following table shows how subspecies are employed.

			Table IV - I	Data on Sub	species			
Subspecies	1	2	3	4	5	6	7	8 or more
Species	959	188	64	26	13	6	3	10

BASIC LITERATURE

Journal titles have been checked in the World List of Scientific Periodicals, [b1419a], and this data is included in Part XI. Bibliographic information on the authors has been found in Gilbert, 1958 (A Compendium of the Biographical Literature on Deceased Entomologists, [b0559]), Carpenter, 1945 & 1953 (Bibliography of Biographies of Entomologists, [b0262 & b0263]), Horn and Schenkling, 1928 (Index Litteraturae Entomologicae, Serie I, [b0703a]) and Derksen and Scheiding-Göllner, 1965 (Index Litteraturae Entomologicae, Serie II [b0400a]). The basic list of names was taken from D'Abrera, 1986 (Sphingidae Mundi [b0444]), and from the Zoological Record.

Introduction

PUBLICATION DATES OF GENUS-GROUP AND SPECIES-GROUP NAMES

The 10th edition of Linnaeus' Systema Naturae [b0891] marks the beginning of the consistent general application of binomial nomenclature in zoology. The date 1 January 1758 is arbitrarily assigned to that work, and taken as the starting point of zoological nomenclature. The following tables gives the number of names published in each 10-year interval from 1758 to the present. The data are broken down according to the nomenclatural status of the names, represented by the status codes [a-e], as previously defined.

	Table V - Pr	Table V - Publication Date of Genus-Group Names			
YEARS /status code	a	ь	С	d	ā
1758-1767	1	0	0	0	0
1768-1777	1	0	0	1	1
1778-1787	0	0	0	0	1
1788-1797	0	0	0	0	0
1798-1807	4	0	0	3	1
1808-1817	4	0	0	3	4
1818-1827	21	0	8	8	0
1828-1837	0	0	2	7	4
1838-1847	4	0	2	4	4
1848-1857	20	0	8	17	8
1858-1867	9	0	9	4	3
1868-1877	16	0	13	13	5
1878-1887	5	0	7	3	5
1888-1897	13	0	5	3	9
1898-1907	63	0	14	19	17
1908-1917	3	0	2	0	1
1918-1927	7	0	4	0	0
1928-1937	2	0	1	0	2
1938-1947	5	0	4	0	4
1948-1957	0	0	0	1	1
1958-1967	1	0	0	0	0
1968-1977	18	0	0	1	2
1978-1987	5	0	0	0	1
1988-1993	2	0	0	0	0

	Table VI - Publication Date of Species-Group Names				
YEARS /status code	2	ь	c	d	e
1758-1767	28	0	6	1	1
1 76 8-17 7 7	51	3	14	4	5
1778-1787	31	3	25	4	3
1788-1797	11	0	13	1	9
1798-1807	8	0	7	1	1
1808-1817	1	0	3	0	6
1818-18 2 7	17	1	20	1	10
1828-1837	21	3	12	0	5
1838-1847	15	0	11	0	11
1848-1857	103	12	38	1	27
1858-1867	37	9	52	5	15
1868-1877	143	25	244	3	26
1878-1887	76	22	64	0	20
1888-1897	113	19	119	2	55
1898-1907	181	85	30	0	68
1908-1917	105	52	28	1	89
1918-1927	124	97	41	1	66
1928-1937	75	109	46	5	78
1938-1947	23	57	9	0	24
1948-1957	8	15	7	0	25
1958-1967	21	19	7	2	28
1968-1977	30	23	8	0	3
1978-1987	19	10	13	1	42
1988-1991	31	18	0	0	0

SPHINGIDAE

MUSEUMS WITH TYPE SPECIMENS

The following list gives data on the location of type specimens, taken from various sources. Since only 964 entries in the catalogue include information about the type specimen, it can be seen that the table is far from complete. Acronyms for museum names have, in general, been taken from Heppner and Lamas, 1982 (Acronyms for World Museum Collections of Insects, with an Emphasis on Neotropical Lepidoptera, [b0674a]).

AMNH	1	American Museum of Natural History, New York.
ANSP	3	Academy of Natural Sciences, Philadelphia.
Bem	1	Naturistorisches Museum, Bern.
BMNH	563	British Museum (Natural History).
CM	36	Carnegie Museum of Natural History, Pittsburgh.
Dublin	6	National Museum of Ireland, Dublin.
IRSN	3	Institut Royal de Sciences Naturelles, Brussels.
LNK	2	Landessammlungen für Naturkunde, Karlsruhe.
MNHN	10	Museum Nationale d'Histoire Naturelle, Paris.
NMID	1	National Museum of Ireland, Dublin.
NRS	2	Naturhistoriska Riksmuseet, Stockholm.
RNH	2	Rijksmuseum van Natuurlijke Historie, Leiden, Netherlands.
ROMT	2	Royal Ontario Museum, Toronto.
UMO	23	University Museum, Oxford.
USNM	14	United States Nation Museum, Smithsonian Institution, Washington, D.C.
Wien	2	Naturhistorisches Museum, Vienna.
YPM	2	Peabody Museum, Yale University, New Haven, Connecticut
ZMHU	22	Zoologische Museum der Humboldt Universität, Berlin, East Germany.
biblio	3	Based on a bibliographic reference.
lost	1	Type is known to have been lost or destroyed.
DC	254	Type is in a private collection.

Introduction

CLASSIFICATION

The higher classification is that of Hodges [b0683]. However, since Hodges deals only with the North American genera, many genera have been placed only to the subfamily level. I have included, in Part III, a key to the classification used by Rothschild & Jordan [b1162].

SPELLING

The species-group names are spelled, in general, in the same way as they were spelled in the original descriptions. No attempt has been made to correct the termination of Latin or latinized adjectival or participial species-group names to agree in gender with the generic names they are currently associated with.

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Charles A. Bridges Urbana, Illinois 5 June 1993

PART I TYPE-GENERA OF FAMILY-GROUP NAMES

I. ii SPHINGIDAE

INTRODUCTION

In this section the Type-genera of the Family group names are arranged in alphabetic order. Each name is cross-referenced to the position(s) of the Family-group names in the Synonymic List (Pari II)

ABBREVIATIONS

The following abbreviations are used in this section

FG.	Family group
Ref.	References
OD	Original Description
Syn. Last	Synonymic Last

- Acherontia [Laspeyres], 1809 FG Author: Boisduval, [1875]
 OD: In Hist. nat. insectes 1:4 (as Achérontides) [b0185]
 [Syn. List: #5] [Ref: b1162]
- Ambulyx Westwood, 1847 FG Author: Butler, 1877 OD: Trans. zool. Soc. Lond. 9:514, 579 [b0219] [Syn. List: #4] [Ref: b1162]
- Choerocampa Duponchel, 1835 FG Author: Grote & Robinson, 1865 OD: Proc. ent. Soc. Philad. 5:153 (as Chaerocampini) [b0599] [Syn. List: #181 [Ref: b0683; b1162]
- Deilephila [Laspeyres], 1809 FG Author: Hübner, [1822], 1816-1826 OD: Verz. bekannt. Schmett. :136 [b0712] [Syn. List: #12] [Ref: b1162]
- Dilophonota Burmeister, 1856 FG Author: Burmeister, 1878
 OD: Descr. phys. Rép. Argentine 5(Lép.)(1):325 (as
 Dilophonotidae) [b0205] [Syn. List: #14] [Ref: b0683;
 b1162]
- Eumorpha Hübner, [1807], 1806-1838 FG Author: Hübner, [1822], 1816-1826 OD: Verz. bekannt. Schmett. :133 [b0712] [Syn. List: #16] [Ref: b1162]
- Euryglottis Boisduval, [1875] FG Author: Boisduval, [1875] OD: In Hist. nat. insectes 1:58 [b0185] [Syn. List: #6] [Ref: b1162]
- Leucophlebia Westwood, 1847 FG Author: Boisduval, [1875]
 OD: In Hist nat insectes 1:158 [b0185] [Syn. List: #7]
 [Ref: b1162]
- Macroglossum Scopoli, 1777 FG Author: Grote & Robinson, 1865 OD: Proc. ent. Soc. Philad. 5:149 (as Macroglossini) [b0599] [Syn. List: #11; #17] [Note: Hodges attributes the name to Harris, but does not give a reference.] [Ref: b0683; b1162]
- Manduca Hübner, [1807], 1806-1838 FG Author: Hübner, [1822], 1816-1826 OD: Verz. bekannt. Schmett. :138 [b0712] [Syn. List: #9] [Ref: b1162]
- Nephele Hübner, [1819], 1819-1826 FG Author: Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):498 [b1162] [Syn. List: #13] [Ref: b1162]
- Pergesa Walker, 1856 FG Author: Oiticica, 1939 OD: Bolm biol. (ns)4:273 [b1042] [Syn. List: #20] [Ref: b0033]
- Philampelus Harris, 1839 FG Author: Burmeister, 1878 OD: Descr. phys. Rép. Argentine 5(Lép.)(1):345 (as Philampelidae) [b0205] [Syn. List: #15] [Ref: b0683; b1162]
- Pterogon Boisduval, 1828 FG Author: Burmeister, 1878 OD: Descr. phys. Rép. Argentine 5(Lép.)(1):342 [b0205] [Syn. List: #19] [Note: The type-genus is a junior homonym.] [Ref: b1162]
- Smerinthus Latreille, 1802 FG Author: Hübner, 1822, 1816-1826
 OD: Verz. bekannt. Schmett. :141 (as Smerinthi) [b0712]
 [Syn. List: #10] [Ref: b0683; b1162]
- Sphinx Linnaeus, 1758 FG Author: Latreille, 1805 OD: Hist. Crust. Ins. 14:126 (as Sphingides) [b0859] [Syn. List: #1; #2; #3; #8] [Ref: b0683]

PART II SYNONYMIC LIST OF FAMILY-GROUP NAMES

II. ii SPHINGIDAE

INTRODUCTION

In this section the l'amily group names are arranged in a synonymic list. The family group names are printed 'bold' if they are objectively valid, printed 'light' if they are objectively invalid, and in 'dulics' if they are imavailable. Names preceded by a '+' are considered synonyms (subjectively invalid) and are not used in the classification. The standard endings for Family Group names are taken to be oidea (superfamily), idae (family), inae (subfamily), ini (tribe) and iti (subtribe).

1	SPHINGOIDEA Latreille, 1805
2	SPHINGIDAE Latreille, 1805
3	SPHINGINAE Latreille, 1805
4	+AMBULICINAE Butler, 1877
5	+ACHERONTIINAE Boisduval, [1875]
6	+EURYGLOTTIDES Boisduval, [1875]
7	+LEUCOPHLEBIDES Boisduval, [1875]
8	SPHINGINI Latreille, 1805
9	+MANDUCAE Hübner, [1822], 1816-1826
10	SMERINTHINI Hübner, 1822, 1816-1826
11	MACROGLOSSINAE Grote & Robinson, 1865
12	+DEILEPHILAE Hübner, [1822], 1816-1826
13	+NEPHELICAE Rothschild & Jordan, 1903
14	DILOPHONOTINI Burmeister, 1878
15	PHILAMPELINI Burmeister, 1878
16	+EUMORPHAE Hübner, [1822], 1816-1826
17	MACROGLOSSINI Grote & Robinson, 1865
18	+CHOEROCAMPINAE Grote & Robinson,
10	1865
19	+PTEROGONIDAE Burmeister, 1878
20	+PERGESINAE Oiticica. 1939
444	TEERLIESHIME CIUCICE, 1737

PART III GENUS-GROUP NAMES

INTRODUCTION

In this section the Genus-group names are arranged in alphabetic order. If two names are spelled the same, they are ordered by date of publication, and if they have the same publication date they are arranged by the author name.

ABBREVIATIONS

The following abbreviations are used in this section

Н	
HC	Higher Classification (Key)
R+J HC	Rothschild & Jordan Higher Classification (Key)
ICZN	
ISS	
JOS	Junior Objective Syrionym
	Nomen Nudum
	Original Description
OS	Objective Synonym
PD	Pending Decision (by the ICZN)
PS	FA 5.1 5 4 42
PW1	Published Without Indication
RC	
Refs	References
SS	Subjective Synonym
TM	Iype method
TS	Type species

- c Abrisa Kirby, 1892 OD: Syn. Cat. Lep. Heterocera 1:641 [b0828]. TS: Microlephia sculpta R. Felder, 1874, 1865-1875. OD: In Reise Novara 2(Abt. 2):pl 75, f 9 [b0487]. TM: replacement name for Microlophia R. Felder, 1874 SS: Cizara Walker, 1856. [Refs b0494]
- a Acanthosphinx Aurivillius, 1891 OD: Ent. Tidskr. 12:228 [b0087]. TS: Ambulyx guessfeldrii Dewitz, 1879. OD: Min. münchn. ent. Verh. 3:27, pl 2, f 1 [b0405]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- c Acentropocianis Strand, 1915 OD: Arch. Naturgesch. (A)81(2):132 [b1306]. TS: Libyoclanis vicina Rothschild & Jordan, 1915. OD: Novit. zool. 22:285 [b1171]. TM: by original designation. [R+J HC-Ase: Ambullcinae] SS: Phylloxiphia Rothschild & Jordan, 1903. [Check Stand made Clanis bicolor Rothschild, 1894, the type of his new genus, but Hayes has examined the specimen, and found it to represent vicinia. Thus this is a genus based on a misidentified typespecies. A case for the ICZN.] [Refs b0494]
- a Acherontia [Laspeyres], 1809 OD: Jena allgem. Lit.-Zeit. 4(240):100 [b0857]. TS: Sphinx atropos Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:490 [b0891]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Acherontilcae] [Refs b0444; b0494; b1162]
- a Acosmerycoldes Mell, 1922 OD: Deut. ent. Zeit. 1922:117 [b0937]. TS: Acosmerycoides insignata Mell, 1922. OD: Deut. ent. Zeit. 1922:117 [b0937]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Ase: Ach: Acherontilicae] [Note The nominal species Acosmerycoides insignata Mell, 1922, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Rhagastis leucocraspis Hampson, 1910.] [Refs b0444; b0494]
- a Acosmeryx Boisduval, [1875] OD: In Hist. nat. insectes 1:214 [b0185]. TS: Sphinx anceus Stoll, [1781], 1780-1790. OD: In Cramer, Uitl. Kapellen 4:124, pl 355, f A [b1299]. TM: by subsequent designation by Kirby, 1892 Syn. Cat. Lep. Heterocera 1:648 [b0828]. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0494; b0444; b1162]
- Adhemarius Oiticica Filho, 1939 OD: Bolm biol. (ns)4:271 [b1042]. TS: Sphinx gannascus Stoll, [1790], 1780-1790.
 OD: In Cramer, Uitl. Kapellen Aanh.:157, pl 35, f 3 [b1299].
 TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494]
- c Aege R. Felder, 1874, 1865-1875 OD: In Reise Novara 2(Abt. 2):pl 75, f 6 [b0487]. TS: Macroglossa venata C. Felder, 1861. OD: Sber. Akad. Wiss. Wien 43(1):29 [b0485]. TM: by monotypy. [R+J HC-Sem: Phl: Nephelicae] SS: Hernaris Dalman, 1816. [Refs b0494]
- a Aellopos Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :131 [b0712]. TS: Sphinx titan Cramer, [1777], 1775-1790. OD: Uitl. Kapellen 2:73, pl 142, f F [b0354]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:19 [b0588]. HC-Sph: Sph: Mac: Dilophonotini [R+J HC-Sem: Ses: Sesilcae] [Refs b0444; b0494; b0683]
- e Aellopus Rothschild & Jordan, 1903, (ISS) OD: Novit. zool. 9(Suppl.):432 [b1162]. [R+J HC-Sem: Ses: Sesticae] SS: Aellopos Hübner, [1819]. [Refs - b1162]
- a Afrodanis Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):43 [b0260]. TS: Polyptychus calcareus Rothschild & Jordan, 1907. OD: Novit. zool. 14:92 [b1166]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Sem: Ses: Sesilcae] [Refs b0444; b0494]
- a Afrosataspes Basquin & Cadiou, 1986 OD: Lambillionea 86(11/12):127 [b0139]. TS: Sataspes galleyi Basquin, 1982. OD: Misc. Ent. 49:49 [b0137]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Ses: Sesilcae] [Refs-b0444; b0079]

- a Afrosphinx Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):37 [b0260]. TS: Polyptychus amabilis Jordan, 1911. OD: Novit. zool. 18:135 [b0746]. TM: by original designation. HC-Sph: Sph: Sph: [R+J] HC-Sem: Ses: Sesilcae] [Refs b0444: b0494].
- a Agnosia Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):173,294 [b1162]. TS: Sphinx omeus Westwood, 1847. OD: Cabinet orient. Ent. :[13], pl 6, f 3 [b1403]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- e Agonyx Cotes & Swinhoe, 1887, (ISS) OD: Cat. Moths India 1:11 [b0348]. [R+J HC - Ase: Ambulicinae] SS: Angonyx Boisduval, [1875]. [Refs - b0494]
- a Agrius Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett.: 140 [b0712]. TS: Sphinx cingulata Fabricius, 1775. OD: Syst. Ent.: :545 [b0471]. TM: by subsequent designation by Tutt, 1902. Nat. Hist. Brit. Lepid. 3:355 [b1343]. HC-Sph: Sph: Sph: Sphinglni [R+J HC-Ase: Ach: Acheronticae] [Refs b0444; b0494; b0683]
- a Akbesia Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):173,191 [b1162]. TS: Smerinthus davidi Oberthür, 1884. OD: Bull. Soc. ent. Fr. (6)4:xii [b1028]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- a Aleuron Boisduval, 1870 OD: Consid. Lép. Guatemala: 71 [b0184]. TS: Aleuron chloroptera Boisduval, 1870. OD: Consid. Lép. Guatemala: 71 [b0184]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Sem: Ses: Sesilcae] [Note-The nominal species Aleuron chloroptera Boisduval, 1870, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Sphinx chloroptera Perty, [1833].] [Refs-b0444; b0494; b1162]
- c Allodaphnusa Huwe, 1895 OD: Berl. ent. Z. 40:368 [b0717]. TS: Allodaphnusa fruhstorferi Huwe, 1895. OD: Berl. ent. Z. 40:369, pl 3, f 2 [b0717]. TM: by monotypy. [R+J HC-Sem: Ses: Seslicae] SS: Daphnusa Walker, 1856. [Note-The nominal species Allodaphnusa fruhstorferi Huwe, 1895, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Daphnusa ocellaris Walker, 1856.] [Refs b0494]
- e Amblypterus Smith, 1888, (ISS) OD: Trans. amer. ent. Soc. 15:60 [b1261]. [R+J HC-Sem: Ses: Sesilicae] SS: Amplypterus Hübner, [1819]. [Refs b0494]
- e Ambulix Bremer & Grey, [1852], (ISS) OD: In Motschulsky, Étud. ent. 1:62 [b0192]. [R+J HC-Sem: Ses: Sesilcae] SS: Ambulyx Westwood, 1847. [Refs - b0494]
- e Ambulix Lucas, 1857, (ISS) OD: In Sagra, Hist. Cuba (2)7(2, Insectos):291,356 [b0905]. [R+J HC-Sem: Ses: Sesilcae] SS: Ambulyx Lucas, 1857. [Refs b0494]
- a Ambulyx Westwood, 1847 OD: Cabinet orient. Ent. :[61] [b1403]. TS: Sphinx substrigilis Westwood, 1847. OD: Cabinet orient. Ent. :[61], pl 30, f 2 [b1403]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J] HC-Ase: Ambulicinae] [Refs b0494]
- d Ambulyx Herrich-Schäffer, [1854], 1850-1869, (H) OD: Samml. neuer. aussereurop. Schmett. 1(1):wrapper, pl 22 [b0677]. TS: Ambulyx eurycles Herrich-Schäffer, [1854], 1850-1869. OD: Samml. neuer. aussereurop. Schmett. 1(1):wrapper, pl 22, f 102 [b0677]. TM: by monotypy. [R+J HC-Asse: Ambullcinae] OS: Protambulyx Rothschild & Jordan, 1903. [Refs b0494]
- d Ambulyx Burmeister, 1855, (H & JOS) OD: Abh. naturforsch. Ges. Halle 3(4)(Sber.):71 [b0204]. TS: Sphinx strigilis Linnaeus, [1771]. OD: Mant. Plant. (2nd ed.) (2):538 [b0895]. TM: by subsequent designation by Fletcher & Nye, 1982. In Generic Names 4:133 [b0494]. [R+J HC-Ase: Ambull-cinae] OS: Protambulyx Rothschild & Jordan, 1903. [Refs-b0494]

- d Ambulyx Walker, 1856, (H & JOS) OD: List Spec. Lep. Ins. Brit. Mus. (8):77,120 [b1382]. TS: Sphinx strigilis Linnaeus, [1771]. OD: Mant. Plant. (2nd ed.) (2):538 [b0895]. TM: by original designation. [R+J HC-Ase: Ambullcinae] OS: Protambulyx Rothschild & Jordan, 1903. [Refs b0494]
- d Ambulyx Lucas, 1857, (H & JOS) OD: In Sagra, Hist. Cuba (2)7:681 [b0904]. TS: Sphinx strigilis Linnaeus, [1771]. OD: Mant. Plant. (2nd ed.) (2):538 [b0895]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] OS: Protambulyx Rothschild & Jordan. 1903. [Refs b0494]
- e Amorpha Hübner, [1806] OD: Tentamen :[1] [b0709]. TS: Sphinx populi Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:489 [b0891]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] SS: Laothoe Fabricius, 1807. [Refs b0494]
- a Amorpha Hübner, [1809], 1806-1838 OD: Samml. exot. Schmett. 1:pl [171] [b0710]. TS: Sphinx juglandis Smith, 1797. OD: In Nat. Hist. Lep. Georgia 1:57, pl 29 [b1258]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0494; b1162]
- c Amorphulus Mell, 1922 OD: Biol. Syst. südchin. Sphingiden 2(Biol.):173 [b0936]. TS: Smerinthulus chinensis Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):301 [b1162]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] SS: Cypoides Matsumura, 1921. [Refs b0494; b0069 (= Smerinthulus); b0015]
- c Ampeloeca Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):501,502,522 [b1162]. TS: Choerocampa versicolor Harris, 1839. OD: Amer. J. Sci. 36(2):303 [b0650]. TM: by original designation. [R+J HC-Ase: Ambulicinae] SS: Darapsa Walker, 1856. [Refs b0444; b0494; b1162; b0683]
- Ampelophaga Bremer & Grey, [1852] OD: In Motschulsky, Étud. ent. 1:61 [b0192]. TS: Ampelophaga rubiginosa Bremer & Grey, [1852]. OD: In Motschulsky, Étud. ent. 1:61 [b0192]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162]
- a Amphimoea Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):29 (as Amphomoea), 60 [b1162]. TS: Amphonyx walkeri Boisduval, [1875]. OD: In Hist. nat. insectes 1:67 [b0185]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]
- a Amphion Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :135 [b0712]. TS: Sphinx nessus Cramer, [1777], 1775-1790. OD: Uitl. Kapellen 2:16, pl 107, f D [b0354]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:19 [b0588]. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162; b0683]
- e Amphionyx Lucas, 1857, (ISS) OD: In Sagra, Hist. Cuba (2)7:710 [b0904]. [R+J HC-Sem: Phi: Nephelicae] SS: Amphonyx Poey, 1832. [Refs b0494]
- e Amphomoea Rothschild & Jordan, 1903, (IOS) OD: Novit. zool. 9(Suppl.):29 [b1162]. [R+J HC-Sem: Phl: Nephell-cae] OS: Amphimoea Rothschild & Jordan, 1903. [Refs-b0494]
- c Amphonyx Poey, 1832 OD: Cent. Lép. Cuba (1):Num. [5] [b1083]. TS: Amphonyx duponchel Poey, 1832. OD: Cent. Lép. Cuba (1):Num. [5] [b1083]. TM: by subsequent designation by Rothschild & Jordan, 1903. Novit. zool. 9(Suppl.):52 [b1162]. [R+J HC-Sem: Phi: Nephelicae] SS: Cocytius Hübner, [1819]. [Refs b0494; b0683]
- Amplypterus Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :133 [b0712]. TS: Sphinx panopus Cramer, [1779], 1775-1790. OD: Uitl. Kapellen 3:50, pl 224, f A,B [b0354]. TM: by subsequent designation by Kirby, 1892 Syn. Cat. Lep. Heterocera 1:674 [b0828]. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Note On Official List (#693) as of Op. 275.] [Refs b0494; b1162]

- a Anambulyx Rothschild & Jordan, 1903 OD: Novit zool. 9(Suppl.):172,312 [b1162]. TS: Ambulyx elwesi Druce, 1882. OD: Ent. mon. Mag. 19:17 [b0422]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- c Anceryx Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):78,222 [b1382]. TS: Sphinx alope Drury, 1773, 1770-1782. OD: Ill. nat. Hist. 2:58, index [b0427]. TM: by subsequent designation by Kirby, 1892 Syn. Cat. Lep. Heterocera 1:699 [b0828]. [R+J HC-Ase: Ambulicinae] SS: Erirmyis Hübner, [1819]. [Refs b0494]
- d Anceryx Lucas, 1857, (H & JOS) OD: In Sagra, Hist. Cuba (2)7:707 [b0904]. TS: Sphinx alope Drury, 1773, 1770-1782. OD: Ill. nat. Hist. 2:index to 1 [b0427]. TM: by subsequent designation by Fletcher & Nye, 1982. In Generic Names :11 [b0494]. [R+J HC-Ase: Ambulicinae] OS: Anceryx Walker, 1856. [Refs b0494]
- d Ancistrognathus Wallengren, 1858, (JOS) OD: Öfvers. K. VetenskAkad. Förh. 15:138 [b1389]. TS: Sphinx jatrophae Fabricius, 1775. OD: Syst. Ent. :538 [b0471]. TM: by original designation. [R+J HC-Ase: Ambullcinae] SS: Cocytius Hübner, [1819]. [Note The nominal species Sphinx jatrophae Fabricius, 1775, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Sphinx antaeus Drury, 1773.] [Refs b0444; b0494; b0683]
- a Andriasa Walker, 1856, 1854-1856 OD: List Spec. Lep. Ins. Brit. Mus. (7):1735 [b1381]. TS: Andriasa contraria Walker, 1856, 1854-1856. OD: List Spec. Lep. Ins. Brit. Mus. (7):1735 [b1381]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1384]
- e Angonix Semper, 1896, 1896-1902, (ISS) OD: In Semper, Reisen Philipp. (2)6:403 [b1222]. [R+J HC-Ase: Ambull-chae] SS: Angonyx Boisduval, [1875]. [Refs b0494]
- a Angonyx Boisduval, [1875] OD: In Hist. nat. insectes 1:317 [b0185]. TS: Angonyx emilia Boisduval, [1875]. OD: In Hist. nat. insectes 1:318 [b0185]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J] HC-Sem: Phi: Nephelicae] [Refs-b0444: b0494: b1162]
- a Antinephele Holland, 1889 OD: Trans. amer. ent. Soc. 16:68 [b0694]. TS: Nephele anomala Butler, 1882. OD: Ann. Mag. nat. Hist. (5)10:434 [b0236]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:642 [b0828]. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162]
- a Apocalypsis Butler, [1877] OD: Trans. zool. Soc. Lond. 9:641 [b0219]. TS: Apocalypsis velox Butler, [1877]. OD: Trans. zool. Soc. Lond. 9:641 [b0219]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingleae] [Refs b0444; b0494; b1162]
- a Arctonotus Boisduval, 1852 OD: Annls Soc. ent. Fr. (2)10:319 [b0178]. TS: Arctonotus lucidus Boisduval, 1852. OD: Annls Soc. ent. Fr. (2)10:319 [b0178]. TM: by monotypy. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162; b0683]
- d Argeus Hübner, [1819], 1816-1826, (JOS) OD: Verz. bekannt. Schmett. :134 [b0712]. TS: Sphinx labruscae Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:491 [b0891]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:22 [b0588]. [R+J HC-Sem: Phi: Nephelicae] OS: Eumorpha Hübner, [1807]. [Refs b0494; b0683]
- c Aspledon Boisduval, [1875] OD: In Hist. nat. insectes 1:305 [b0185]. TS: Lophura zantus Herrich-Schäffer, [1854], 1850-1869. OD: Samml. neuer. aussereurop. Schmett. 1(1):wrapper, pl 23, f 105 [b0677]. TM: by subsequent designation by Fletcher & Nye, 1982. In Generic Names 4:18 [b0494]. [R+J HC-Sem: Phl: Nephelicae] SS: Temnora Walker, 1856. [Refs b0444; b0494]

- a Atemnora Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):501,615 [b1162]. TS: Macroglossa westermannii Boisduval, [1875]. OD: In Hist. nat. insectes 1:355 [b0185]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phl: Nephelicae] [Refs b0444; b0494; b1162]
- d Atreides Holland, 1903, (JOS) OD: Science (ns)18:16 [b0698]. TS: Sphinx plebeja Fabricius, 1777. OD: Gen. Ins. 273 [b0472]. TM: replacement name for Atreus Grote, 1886. [R+J HC-Sem: Phi: Nephellcae] OS: Paratrea Grote, 1903. [Refs b0494; b0683]
- d Atreus Grote, 1886, (H) OD: N. Amer. Lepid. Hawk Moths N. Amer. :41 [b0596]. TS: Sphinx plebeja Fabricius, 1777. OD: Gen. Ins. :273 [b0472]. TM: by monotypy. [R+J HC-Sem: Phi: Nephelicae] OS: Paratrea Grote, 1903. [Refs b0494; b0683]
- d Atropos Oken, 1815, (RC) OD: Lehrbuch Naturgesch. 3(1):762 [b1051]. TS: Sphinx atropos Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:490 [b0891]. TM: by monotypy. [R+J HC-Sem: Phi: Nephelicae] OS: Acherontia [Laspeyres], 1809. [Refs b0494]
- d Atropos Agassiz, [1846], 1842-1847, (H & JOS) OD: Nomencl. 200L (ed. 4) Lepid.:9 [b0003]. TS: Sphinx atropos Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:490 [b0891]. TM: by monotypy. [R+J HC-Sem: Phl: Nephellcae] OS: Acherontia [Laspeyres], 1809. [Refs - b0494]
- c Autogramma Jordan, 1946 OD: In Bolm Mus. nac. Rio de J. (ns, Zool.)66:6 [b0779]. TS: Ceratomia hageni Grote, 1874. OD: Bull. Buffalo Soc. nat. Sci. 2:149 [b0590]. TM: replacement name for Isogramma Rothschild & Jordan, 1903. [R+J HC-Sem: Phl: Nephelicae] SS: Ceratomia Harris, 1839. [Refs b0494; b0683]
- c Avinoffia Clark, 1929 OD: Proc. New Engl. zool. Club 11:23 [b0290]. TS: Lycosphingia hollandi Clark, 1917. OD: Proc. New Engl. zool. Club 6:64, pl 8, f 4 [b0281]. TM: by original designation. [R+J HC-Sem: Phi: Nephelicae] SS: Lycosphingia Rothschild & Jordan, 1903. [Refs b0494]
- a Baniwa Lichy, 1981 OD: Boln ent. Venezolana (ns)1(5):57,70 [b0888]. TS: Baniwa yavitensis Lichy, 1981. OD: Boln ent. Venezolana (ns)1(5):57,70 [b0888]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phl: Nephelicae] [Refs b0444; b0078]
- a Barbourion Clark, 1934 OD: Proc. New Engl. zool. Club 14:13 [b0296]. TS: Callambulyx lemaii Le Moult, 1933. OD: Novit. ent. 3(1/4):19, pl 7, f 1 [b0863]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494]
- e Barburion Neave, 1939, 1939-1940, (ISS) OD: Nomencl. zool. 1:393 [b1001]. [R+J HC · Sem: Phl: Nephelicae] SS: Barburion Clark, 1934. [Refs - b0494; b0027 (earlier)]
- c Basiana Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):78,236 [b1382]. TS: Basiana ddeucalion Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):236 [b1382]. TM: by subsequent designation by Rothschild & Jordan, 1903 Novit. zool. 9(Suppl.):212 [b1162]. [R+J HC-Sem: Phi: Nephellcae] SS: Clanis Hübner, [1819]. [Refs b0494]
- e Basiothea Butler, [1877], (ISS) OD: Trans. zool. Soc. Lond. 9:552 [b0219]. [R+J HC-Sem: Phi: Nephelicae] SS: Basiothia Walker, 1856. [Refs b0494]
- a Basiothia Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):77,124 [b1382]. TS: Sphinx idrieus Drury, 1782, 1770-1782. OD: Ill. nat. Hist. 3:2, index, pl 2, f 2 [b0427]. TM: by monotypy. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Choerocamplnae] [Note The nominal species Sphinx idrieus Drury, 1782, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Sphinx medea Fabricius, 1781.] [Refs b0444; b0494; b1162]

- a Batocnema Rothschild & Jordan, 1903 OD: Novit zool. 9(Suppl.):173,190 [b1162]. TS: Ambulyx cocquerelii Boisduval, [1875]. OD: In Hist. nat. insectes 1:181, pl 4, f 2 [b0185]. TM: by original designation. HC-Sph: Sph: [R+J HC-Ase: Ambullcinae] [Refs b0444; b1162]
- d Bebroptera Sodoffsky, 1837, (JOS) OD: Bull. Soc. imp. Nat. Moscou 10(6):84 [b1267]. TS: Sphinx ocellata Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:489 [b0891]. TM: replacement name for Smerinthus Latreille, [1802]. [R+J HC-Aae: Ambullcinae] OS: Smerinthus Latreille, [1802]. [Refs-b0494]
- d Bellia Tutt, 1902, (H) OD: Nat. Hist. Brit. Lepid. 3:386 [b1343]. TS: Smerinthus caecus Ménétriés, 1857, 1855-1857. OD: Enum. Corp. Anim. 2:135, pl 13, f 2 [b0943]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] OS: Bellinca Strand, 1943. [Note On Official List (#475) by Dir. 37.] [Refs b0494]
- c Bellinca Strand, 1943 OD: Folia zool. hydrobiol. 12:98 [b1308]. TS: Smerinthus caecus Ménériés, 1857, 1855-1857. OD: Enum. Corp. Anim. 2:135, pl 13, f 2 [b0943]. TM: replacement name for Bellia Tut., 1902. [R+J HC-Ase: Ambullcinae] SS: Smerinthus Latreille, [1802]. [Refs-b0494]
- e Beproptera Neave, 1939, 1939-1940, (ISS) OD: Nomencl. zool. 1:419 [b1001]. [R+J HC-Ase: Ambulicinae] SS: Bebroptera Sodoffsky, 1837. [Refs - b0494]
- d Berutana Rothschild & Jordan, 1903, (JOS) OD: Novit. zool. 9(Suppl.):502, 519 [b1162]. TS: Deilephila syriaca Lederer, 1855. OD: Verh. zool.-bot. Ges. Wien 5:192, pl 2, f 9-12 [b0868]. TM: by original designation. [R+J HC-Ase: Ambulicinae] OS: Clarina Tutt, 1903. [Refs b0494; b1162]
- d Bombylia Hübner, [1806], (RC) OD: Tentamen :[1] [b0709]. TS: Sphinx stellatarum Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:493 [b0891]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] OS: Macroglossum Scopoli, 1777. [Refs-b0494]
- d Bornbylia Hübner, 1822, (JOS) OD: Syst.-alph. Verz. :10-13 [b0713]. TS: Sphinx stellatarum Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:493 [b0891]. TM: by subsequent designation by Rothschild & Jordan, 1903. Novit. zool. 9(Suppl.):616 [b1162]. [R+J HC-Ase: Ambulicinae] OS: Macroglossum Scopoli, 1777. [Refs b0494]
- d Borshomia Austaut, 1905, (JOS) OD: Ent. Zeit. 19:30 [b0102]. TS: Deilephila komarovi Christoph, 1885. OD: In Romanoff, Mém. Lép. 2:169, pl 15, f 2a,2b [b0275]. TM: by original designation. [R+J HC-Ase: Ambulicinae] OS: Rethera Rothschild & Jordan, 1903. [Refs b0494]
- d Brachyglossa Boisduval, [1828], (JOS) OD: Europ. Lepid. Ind. Meth. :33 [b0171]. TS: Sphinx atropos Linnaeus, 1758.
 OD: Syst. nat. (ed. 10) 1:490 [b0891]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] OS: Acherontia [Laspeyres], 1809. [Refs b0494]
- d Brachynota Boisduval, 1870, (JOS) OD: Consid. Lép. Guate-mala: 66 [b0184]. TS: Thyreus abbottii Swainson, [1821], 1820-1823. OD: Zool. Illustr. (1)1:pl 60 [b1314]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] OS: Sphecodina Blanchard, 1840. [Refs b0494; b0683]
- e Braesia Grote & Robinson, 1868, (PS) OD: Trans. amer. ent. Soc. 2:77 [b0603]. TS: Braesia hipparsus Grote & Robinson, 1868. OD: Trans. amer. ent. Soc. 2:77 [b0603]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] SS: Cautethia Grote, 1865. [Refs b0494]

- c Burrowsia Tutt, 1902 OD: Nat. Hist. Brit. Lepid. 3:386 [b1343]. TS: Triptogon roseipennis Butler, 1875. OD: Proc. zool. Soc. Lond. 1875:257 [b0211]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] SS: Marumba Moore, [1882]. [Note The nominal species Triptogon roseipennis Butler, 1875, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Smerinthus echephron Boisdaval, [1875]. [Refs b0494]
- e Caequosa Butler, [1877], (ISS) OD: Trans. zool. Soc. Lond. 9:597 [b0219]. [R+J HC-Ase: Ambulicinae] SS: Coequosa Walker, 1856. [Refs b0494]
- c Calasymbolus Grote, 1873 OD: Bull. Buffalo Soc. nat. Sci. 1:23 [b0588]. TS: Sphinx astylus Drury, 1773, 1770-1782. OD: Ill. nat. Hist. 2:45, Index 1, pl 26, f 2 [b0427]. TM: by original designation. [R+J HC-Ase: Ambulicinae] SS: Paonias Hübner, [1819]. [Refs b0494; b0683]
- e Caliomma Bönninghausen, 1899, (ISS) OD: Deut. ent. Zeit. [Iris] 12:122 [b0187]. [R+J HC-Ase: Ambulicinae] SS: Calliomma Walker, 1856. [Refs b0494]
- a Callambulyx Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):173,307 [b1162]. TS: Ambulyx rubricosa Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):122 [b1382]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambullcinae] [Refs b0444; b0494; b1162]
- c Callenyo Grote, 1874 OD: Bull. Buffalo Soc. nat. Sci. 1:279 [b0589]. TS: Sphinx chloroptera Perty, [1833], 1830-1834.
 OD: Delect. Anim. art. Bras. (3):155, pl 31, f 3 [b1071].
 TM: by original designation. [R+J HC-Ase: Ambulicinae] SS: Aleuron Boisduval, 1870. [Refs b0494]
- e Callioma Rothschild, 1894, (ISS) OD: Novit zool. 1:73 [b1141]. [R+J HC-Ase: Ambullcinae] SS: Callionima Lucas, 1857. [Refs b0494; b1162]
- e Calliomina Rothschild & Jordan, 1903, (ISS) OD: Novit. zool. 9(Suppl.):387 [b1162]. [R+J HC-Ase: Ambulicinae] SS: Callionima Lucas, 1857. [Refs - b0494]
- d Calliomma Walker, 1856, (H) OD: List Spec. Lep. Ins. Brit. Mus. (8):77,108 [b1382]. TS: Sphinx licastus Stoll, [1782], 1780-1790. OD: In Cramer, Uitl. Kapellen 4:180, pl 381, f A,B [b1299]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:646 [b0828]. [R+J HC-Ase: Ambullclnae] SS: Callionina Lucas, 1857. [Note The nominal species Sphinx licastus Stoll, [1782], is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Sphinx parce Fabricius, 1775.] [Refs b0494; b0683]
- a Calilonima Lucas, 1857 OD: In Sagra, Hist. Cuba (2)7:680 [b0904]. TS: Sphinx parce Fabricius, 1775. OD: Syst. Ent.:543 [b0471]. TM: by monotypy. HC-Sph: Sph: Mac: Dilophonotini [R+J HC-Sem: Ses: Sesilcae] [Refs b0444; b0494; b0683]
- e Callionime Lucas, 1857, (IOS) OD: In Sagra, Hist. Cuba (2)7(2, Insectos):pl 17, f 2 [b0905]. [R+J HC-Sem: Ses: Sessicae] SS: Callionima Lucas, 1857. [Refs b0494]
- a Callosphingia Rothschild & Jordan, 1916 OD: Novit. zool. 23:247 [b1174]. TS: Dovania circe Fawcett, 1915. OD: Proc. zool. Soc. Lond. 1915:106, pl 1, f 1 [b0483]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Sem: Ses: Sesilicae] [Refs - b0444; b0494]
- d Calymnia Walker, 1856, (H & JOS) OD: List Spec. Lep. Ins. Brit. Mus. (8):77,123 [b1382]. TS: Sphinx panopus Cramer, [1779], 1775-1790. OD: Uitl. Kapellen 3:50, pl 224, f A,B [b0354]. TM: by monotypy. [R+J HC-Sem: Ses: Seslicae] OS: Amplypterus Hübner, [1819]. [Refs b0494]

- a Cautethia Grote, 1865 OD: Am. Lyc. Nat. Hist. New York 8:202 [b0584]. TS: Oenosanda noctuiformis Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):232 [b1382]. TM: by monotypy. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Ses: Sesilcae] [Refs b0444; b0494; b1162; b0683]
- a Cechenena Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):674,799 [b1162]. TS: Philampelus helops Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):180 [b1382]. TM: by original designation. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Choerocampinae] [Refs b0444; b0494; b1162]
- e Celerio Oken, 1815 OD: Lehrbuch Naturgesch. 3(1):761 [b1051]. [R+J HC-Sem: Choerocampinae] OS: Celerio Agassiz, [1846]. [Note Published in a work rejected by the ICZN.] [Refs b0494]
- c Celerio Agassiz, [1846], 1842-1847 OD: Nomencl. zool. (ed. 4) Lepid.:14 [b0003]. TS: Sphinx galii [Denis & Schiffermüller], 1775. OD: Ankündung syst. Werkes Schmett. :42 [b0394]. TM: by subsequent designation by Tutt, 1902. Nat. Hist. Brit. Lepid. 3:349 [b1343]. [R+J HC-Sem: Choerocamplnae] SS: Hyles Hübner, [1819]. [Note The nominal species Sphinx galii [Denis & Schiffermüller], 1775, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Sphinx gallii Rottemburg, 1775.] [Refs b0494; b1162; b0683]
- d Centrochrysalis Kuznetzov, 1906, (UE) OD: Horae Soc. ent. ross. 37:295,307,308 [b0850]. [R+J HC-Sem: Choerocampinae] SS: Kentrochrysalis Staudinger, 1887. [Refs b0494]
- a Centroctena Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):674,790 [b1162]. TS: Panacra rutherfordi Druce, 1882. OD: Ent. mon. Mag. 19:16 [b0422]. TM: by original designation. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Choerocampinae] [Refs b0444; b0494; b1162]
- e Cephanodes Stephens, 1835, 1828-1846, (ISS) OD: Ill. Brit. Ent. (Haustellata) 4:405 [b1296]. [R+J HC-Sem: Choero-campinae] SS: Cephonodes Hübner, [1819]. [Refs - b0494]
- e Cephnodes Dudgeon, 1898 OD: J. Bombay nat. Hist. Soc. 11:419 [b0429]. [R+J HC-Sem: Choerocampinae] SS: Cephonodes Hübner, [1819]. [Refs b0494]
- a Cephonodes Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :131 [b0712]. TS: Sphinx hylas Linnaeus, [1771]. OD: Mant. Plant. (2nd ed.) (2):539 [b0895]. TM: by subsequent designation by Grote & Robinson, 1865. Proc. ent. Soc. Philad. 5:172 [b0599]. HC-Sph: Sph: Mac: [R+J HC-Sem: Ses: Sessicae] [Refs b0444; b0494; b1162]
- a Ceratomia Harris, 1839 OD: Amer. J. Sci. 36(2):286,293 [b0650]. TS: Ceratomia quadricomis Harris, 1839. OD: Amer. J. Sci. 36(2):293 [b0650]. TM: by monotypy. HC-Sph: Sph: Sph: Sphinglini [R+J HC-Ase: Ach: Sphinglicae] [Note The nominal species Ceratomia quadricornis Harris, 1839, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Agrius amyntor Geyer, [1835].] [Refs b0444; b0494; b1162; b0683]
- a Ceridia Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):171,286 [b1162]. TS: Ceridia mira Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):287, pl 9, f 12; pl 18, f 12; pl 25, f 21,22; pl 30, f 44; pl 32, f 20; pl 60, f 27,28. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- e Chaerocampa Stephens, 1850, (ISS) OD: List Spec. Brit. Anim. Brit. Mus. 5(Lep.):28 [b1297]. [R+J HC-Ase: Ambulicinae] SS: Choerocampa Duponchel, 1835. [Refs b0494]
- e Chaerocampa Stephens, 1850, (ISS) OD: List Spec. Brit. Anim. Brit. Mus. 5(Lep.):28 [b1297]. [R+J HC-Ase: Ambull-chae] SS: Choerocampa Duponchel, 1835. [Refs b0494]

- a Chaerocina Rothschild & Jordan, 1903 OD: Novit zool. 9(Suppl.):674,741 [b1162]. TS: Chaerocina dohertyi Rothschild & Jordan, 1903. OD: Novit zool. 9(Suppl.):742, pl 6, f 5 [b1162]. TM: by original designation. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Choerocampinae] [Refs b0444; b0494; b1162]
- c Chamaesesia Grote, 1873 OD: Bull. Buffalo Soc. nat. Sci. 1:18 [b0588]. TS: Haemorrhagia gracilis Grote & Robinson, 1865. OD: Proc. ent. Soc. Philad. 5:174, pl 3, f 1,2 [b0599]. TM: by monotypy. [R+J HC-Sem: Choerocamplnae] SS: Hemaris Dalman, 1816. [Refs b0494; b0683]
- c Chlaenogramma Smith, 1887 OD: Ent. Amer. 3:154 [b1260]. TS: Sphinx jasminearum Guérin-Méneville, [1832], 1829-1844. OD: Icon. Regne Anim. Cuvier 2:pl 84, f 1 [b0613]. TM: by original designation. [R+J HC-Sem: Choerocamplnae] SS: Manduca Hübner, [1807]. [Refs b0444; b0494; b0683]
- d Chlorina Guénée, 1863, (JOS) OD: In Maillard, Notes Ile Réunion 2(Lép.):21 [b0610]. TS: Sphinx megaera Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:492 [b0891]. TM: by monotypy. [R+J HC-Sem: Choerocampinae] OS: Euchloron Boisduval, [1875]. [Refs - b0494]
- a Chloroclanis Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):28 [b0260]. TS: Pseudosmerinthus virescens Butler, 1882. OD: Ann. Mag. nat. Hist. (5)10:435 [b0236]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Sem: Choerocampinae] [Refs b0444; b0494]
- c Choerocampa Duponchel, 1835 OD: Suppl. Hist. nat. Lép. Europe 2:159 [b0431]. TS: Sphinx porcellus Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:492 [b0891]. TM: by subsequent designation by Duponchel, [1843] In d'Orbigny, Dict. univ. Hist. Nat. 3:613 [b0432]. [R+J HC-Sem: Choerocampinae] SS: Deilephila [Laspeyres], 1809. [Refs b0494]
- d Chromis Hübner, [1819], 1816-1826, (H) OD: Verz. bekannt. Schmett. :138 [b0712]. TS: Sphinx erotus Cramer, [1777], 1775-1790. OD: Uitl. Kapellen 2:12, pl 104, f B [b0354]. TM: by monotypy. [R+J HC-Sem: Choerocampinae] SS: Gnathothlibus Wallengren, 1858. [Refs b0494]
- c Cinogon Butler, 1881 OD: Trans. ent. Soc. Lond. 1881:1 [b0234]. TS: Cinogon cingulatum Butler, 1881. OD: Trans. ent. Soc. Lond. 1881:2 [b0234]. TM: by original designation. [R+J HC-Sem: Choerocampinae] SS: Deilephila [Laspeyres], 1809. [Note The nominal species Cinogon cingulatum Butler, 1881, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Smerinthus askoldensis Oberthür, 1879.] [Refs b0494]
- a Cizara Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):78,119 [b1382]. TS: Sphinx ardenia Lewin, 1805. OD: Prodromus Ent. :3, pl 2, f la-d [b0877]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Sem: Phl: Nephelicae] [Refs - b0444; b0494; b1162]
- a Clanidopsis Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):173,294 [b1162]. TS: Basiana exusta Butler, 1875. OD: Proc. zool. Soc. Lond. 1875:252 [b0211]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- a Clanis Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett.: 138 [b0712]. TS: Sphinx phalaris Cramer, [1777], 1775-1790. OD: Uitl. Kapellen 2:83, pl 149, f A [b0354]. TM: by subsequent designation by Kirby, 1892 Syn. Cat. Lep. Heterocera 1:702 [b0828]. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]

- a Clarina Tutt, 1903 OD: Ent. Rec. 15(3):76 [b1345]. TS: Deilephila syriaca Lederer, 1855. OD: Verh. zool.-bot. Ges. Wien 5:192, pl 2, f 9-12 [b0868]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelkae] [Note The nominal species Deilephila syriaca Lederer, 1855, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Deilephila kotschyi Kollar, 1850.] [Refs b0444; b0494]
- d Clarkia Tutt, 1902, (H) OD: Nat. Hist. Brit. Lepid. 3:386 [b1343]. TS: Triptogon dissimilis Bremer, 1861. OD: Bull. Acad. Sci. St. Pétersbourg 3:475 [b0191]. TM: by monotypy. [R+J HC-Sem: Phi: Nephelicae] OS: Clarkunella Strand, 1943. [Refs b0494]
- c Clarkunella Strand, 1943 OD: Folia zool. hydrobiol. 12:99 [b1308]. TS: Triptogon dissimilis Bremer, 1861. OD: Bull. Acad. Sci. St. Pétersbourg 3:475 [b0191]. TM: replacement name for Clarkia Tutt, 1902. [R+J HC-Sem: Phl: Nephelicae] SS: Phyllosphingia Swinhoe, 1897. [Refs b0494]
- c Cochrania Tutt, 1902 OD: Nat. Hist. Brit. Lepid. 3:503 [b1343]. TS: Sphinx croatica Esper, 1800, 1776-1830. OD: Die Schmett. Suppl.(Abschnitt 2):33, pl 45, f 2 [b0467]. TM: by monotypy. [R+J HC-Sem: Phi: Nephelicae] SS: Hemaris Dalman, 1816. [Refs b0494]
- a Cocytius Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :140 [b0712]. TS: Sphinx jatrophae Fabricius, 1775. OD: Syst. Ent. :538 [b0471]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:686 [b0828]. HC-Sph: Sph: Sph: Sphingini [R+J HC-Ase: Ach: Sphingleae] [Note The nominal species Sphinx jatrophae Fabricius, 1775, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Sphinx antaeus Drury, 1773.] [Refs b0444; b0494; b0683; b1162]
- a Coelonia Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):6,24 [b1162]. TS: Protoparce fulvinotata Butler, 1875. OD: Proc. zool. Soc. Lond. 1875:11 [b0210]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Acherontilicae] [Refs b0444; b0494; b1162]
- a Coenotes Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):30,114 [b1162]. TS: Sphinx eremophilae Lucas, 1891. OD: Butterflies and Moths: [4] [b0907]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]
- a Coequosa Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):78,256 [b1382]. TS: Sphinx triangularis Donovan, 1805. OD: Epitome Ins. New Holland :pl [33], f 2 [b0417]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:701 [b0828]. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- d Compsogene Rothschild & Jordan, 1903, (JOS) OD: Novit zool. 9(Suppl.):173,188 [b1162]. TS: Sphinx panopus Cramer, [1779], 1775-1790. OD: Uid. Kapellen 3:50, pl 224, f A,B [b0354]. TM: by original designation. [R+J HC-Ase: Ambullcinae] OS: Amplypterus Hübner, [1819]. [Refs-b0494]
- a Compsulyx Holloway, 1979 OD: Series Ent. 15:350 [b0700]. TS: Compsogene cochereaui Viette, 1971. OD: Entomops 3(23):237, f 1,2 [b1364]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs-b0444; b0494]
- E Copiosmerinthus Kirby, 1892, (ISS) OD: Syn. Cat. Lep. Heterocera 1:712 [b0828]. [R+J HC-Ase: Ambullcinae] SS: Copismerinthus Grote, 1886. [Refs - b0494]
- c CopismerInthus Grote, 1886 OD: N. Amer. Lepid. Hawk Moths N. Amer. :35 [b0596]. TS: Smerinthus cerisyi Kirby, 1837. OD: In Richardson, Fauna Bor.-Amer. 4:301, pl 4, f 4 [b0823]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] SS: Smerinthus Latreille, [1802]. [Refs - b0494; b0683]

- c Cornipalpus R. Felder, 1874, 1865-1875 OD: In Reise Novara 2(Abt. 2):pl 82, f 6 [b0487]. TS: Cornipalpus succinctus R. Felder, 1874, 1865-1875. OD: In Reise Novara 2(Abt. 2):pl 82, f 6 [b0487]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] SS: Unzela Walker, 1856. [Note The nominal species Cornipalpus succinctus R. Felder, 1874, 1865-1875, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Unzela discrepans Walker, 1856.] [Refs b0494]
- a Craspedortha Mell, 1922 OD: Biol. Syst. südchin. Sphingiden 2(Biol.):167 [b0936]. TS: Craspedortha inapicalis Mell, 1922.
 OD: Biol. Syst. südchin. Sphingiden 2(Biol.):167, pl 35, f 15 [b0936]. TM: by subsequent designation by Fletcher & Nye, 1982. In Generic Names :45 [b0494]. HC-Sph: Sph: [R+J HC-Ase: Ambullclnae] [Refs b0444; b0494]
- d Cressonia Grote & Robinson, 1865, (JOS) OD: Proc. ent. Soc. Philad. 5:161,186 [b0599]. TS: Sphinx juglandis Smith, 1797. OD: In Nat. Hist. Lep. Georgia 1:57, pl 29 [b1258]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] OS: Amorpha Hübner, [1809]. [Refs b0494; b0683]
- a Cypa Walker, [1865] OD: List Spec. Lep. Ins. Brit. Mus. 31:41 [b1385]. TS: Cypa ferruginea Walker, [1865]. OD: List Spec. Lep. Ins. Brit. Mus. 31:42 [b1385]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J] HC-Ase: Ambulicinae] [Note The nominal species Cypa ferruginea Walker, [1865], is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Smerinthus decolor Walker, 1856.] [Refs b0444; b0494; b1162]
- a Cypoides Matsumura, 1921 OD: Thous. Ins. Japan Addit. 4:752 [b0923]. TS: Cypa formosana Wileman, 1910. OD: Entornologist 43:137 [b1406]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Note-D'Abrera lists neither the genus nor the species.] [Refs-b0494; b0083]
- c Daddia Tutt, 1902 OD: Nat. Hist. Brit. Lepid. 3:386 [b1343]. TS: Smerinthus kindermannii Lederer, 1853. OD: Verh. zool.-bot. Ges. Wien 2(Abh.):92 [b0867]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] SS: Smerinthus Latreille, [1802]. [Refs - b0494]
- a Dahira Moore, 1888 OD: Proc. zool. Soc. Lond. 1888:390 [b0971]. TS: Dahira rubiginosa Moore, 1888. OD: Proc. zool. Soc. Lond. 1880:391 [b0971]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162]
- a Daphnis Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :134 [b0712]. TS: Sphinx nerii Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:490 [b0891]. TM: by subsequent designation by Curtis, 1837, 1823-1840. British Entomology 14:626 [b0356]. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b0683]
- a Daphnusa Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):78,237 [b1382]. TS: Daphnusa ocellaris Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):238 [b1382]. TM: by subsequent designation by Rothschild & Jordan, 1903 Novit. zool. 9(Suppl.):283 [b1162]. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- a Darapsa Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):77,182 [b1382]. TS: Sphinx choerilus Cramer, [1779], 1775-1790. OD: Uid. Kapellen 3:91, pl 247, f A [b0354]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:22 [b0588]. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162; b0683]

- c Daremma Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):78,230 [b1382]. TS: Daremma undulosa Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):231 [b1382]. TM: by monotypy. [R+J HC-Sem: Phi: Nephelicae] SS: Ceratomia Harris, 1839. [Note Hodges says the type method is by subsequent designation by Grote, 1873 (b0588, 1:24).] [Refs b0494; b0683]
- a Degmaptera Hampson, 1896, 1893-1896 OD: Fauna Brit. India (Moths) 4:452 [b0623]. TS: Cypa mirabilis Rothschild, 1894. OD: Novit. zool. 1:542 [b1142]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs - b0444; b0494; b1162]
- a Deidamia Clemens, 1859 OD: J. Acad. nat. Sci. Philad. (2)4:128,137 [b0302]. TS: Pterogon inscriptum Harris, 1839. OD: Amer. J. Sci. 36(2):306 [b0650]. TM: by monotypy. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Phi: Nephelicae] [Refs - b0444; b0494; b1162; b0683]
- e Deielphila Guérin-Méneville, [1843], (ISS) OD: In Delessert, Souvenirs Voy. Inde (2):80 [b0615]. [R+J HC-Sem: Phi: Nephelicae] SS: Deilephila [Laspeyres], 1809. [Refs-b0494]
- a Dellephila [Laspeyres], 1809 OD: Jena allgem. Lit.-Zeit 4(240):100 [b0857]. TS: Sphinx elpenor Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:491 [b0891]. TM: by subsequent designation by Curtis, 1824, 1823-1840. British Entomology 1:3 [b0356]. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162]
- c Dellonche Grote, 1886 OD: N. Amer. Lepid. Hawk Moths N. Amer. :30 [b0596]. TS: Sphinx tersa Linnaeus, [1771]. OD: Mant. Plant. (2nd ed.) (2):538 [b0895]. TM: by subsequent designation by Kirby, 1897, 1894-1897. In Allen, Nat. Libr., Lepid. 4:21 [b0830]. [R+J HC-Sem: Phi: Nephelicae] SS: Xylophanes Hübner, [1819]. [Refs b0494; b0683]
- e Dellephila Ronsin, 1846, (ISS) OD: Annls Soc. ent. Fr. (2)4(Bull.):xxvii [b1139]. [R+J HC-Sem: Phi: Nephelicae] SS: Deilephila [Laspeyres], 1809. [Refs b0494]
- c Devitzia Holland, 1889 OD: Trans. amer. ent. Soc. 16:65 [b0694]. TS: Smerinthus pechuelii Dewitz, 1879. OD: Mitt. münchn. ent. Verh. 3:28, pl 1, f 4 [b0405]. TM: by subsequent designation by Fletcher & Nye, 1982. In Generic Names 4:50 [b0494]. [R+J HC-Sem: Phi: Nephelicae] SS: Andriasa Walker, 1856. [Note The nominal species Smerinthus pechuelii Dewitz, 1879, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Basiana submarginalis Walker, [1865].] [Refs b0494]
- e Dewitzia Holland, 1893, (ISS) OD: Ent. News 4:341 [b0696]. [R+J HC-Sem: Phi: Nephelicae] SS: Devitzia Holland, 1889. [Refs - b0494]
- d Dictyosoma Rothschild & Jordan, 1903, (H) OD: Novit. zool. 9(Suppl.):30,111 [b1162]. TS: Sphinx elsa Strecker, [1878], 1872-1900. OD: Lep. Rhop. Het. (14):126, pl 14, f 4,5 [b1309]. TM: by original designation. [R+J HC-Sem: Phi: Nephelicae] SS: Sagenosoma Jordan, 1946. [Refs b0494; b0683]
- c Dieneces Butler, 1881 OD: Ann. Mag. nat. Hist. (5)8:308 [b0232]. TS: Pterogon clarkiae Boisduval, 1852. OD: Annls Soc. ent. Fr. (2)10:318 [b0178]. TM: by monotypy. [R+J HC-Sem: Phi: Nephelicae] SS: Proserpinus Hübner, [1819]. [Refs b0494; b0683]
- d Dilephila Hampson, [1893], 1893-1896, (UE) OD: Fauna Brit. India (Moths) 1:97 [b0623]. [R+J HC-Sem: Phi: Nephelicae] SS: Deilephila [Laspeyres], 1809. [Refs - b0494]
- d Dilephila Kuznetzov, 1906, (UE) OD: Horae Soc. ent. ross. 37:295 [b0850]. [R+J HC-Sem: Phi: Nephelicae] SS: Deilephila [Laspeyres], 1809. [Refs - b0494]

- d Dilina Dalman, 1816, (JOS) OD: K. svenska VetenskAkad. Handl. 37(2):205 [b0358]. TS: Sphinx ocellata Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:489 [b0891]. TM: by original designation. [R+J HC-Sem: Phi: Nephelicae] OS: Smerinthus Latreille, [1802]. [Refs - b0494; b0683]
- d Dilonche Kirby, 1897, 1894-1897, (UE) OD: In Allen, Nat. Libr., Lepid. 4:21 [b0830]. TS: Sphinx tersa Linnaeus, [1771]. OD: Mant. Plant. (2nd ed.) (2):538 [b0895]. TM: by original designation. [R+J HC-Sem: Phl: Nephelicae] OS: Deilonche Grote, 1886. [Refs b0494]
- d Dilophila Agassiz, 1848, (UE) OD: Nomencl. zool., Index univ. :118,124 [b0004]. [R+J HC-Sem: Phl: Nephelicae] OS: Deilephila [Laspeyres], 1809. [Refs - b0494]
- d Dilophonota Burmeister, 1855, (JOS) OD: Abh. naturforsch. Ges. Halle 3(4)(Sber.):69 [b0204]. TS: Sphinx ello Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:491 [b0891]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:27 [b0588]. [R+J HC-Sem: Phl: Nephelicae] OS: Erinnyis Hübner, [1819]. [Refs b0494; b0683]
- Diludia Grote & Robinson, 1865 OD: Proc. ent. Soc. Philad.
 5:163,188 [b0599]. TS: Sphinx brontes Drury, 1773, 1770-1782. OD: Ill. nat. Hist. 2:53, index [1], pl 29, f 4 [b0427].
 TM: by original designation. [R+J HC-Sem: Phi: Nephelicae] SS: Manduca Hübner, [1807]. [Refs b0494; b0683]
- c Diodosida Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):77,163 [b1382]. TS: Diodosida murina Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):163 [b1382]. TM: by monotypy. [R+J HC-Sem: Phl: Nephelicae] SS: Termnora Walker, 1856. [Refs b0494]
- e Dislephila Guérin-Méneville, [1844], 1829-1844, (ISS) OD: Icon. Regne Anim. Cuvier 3:494 [b0613]. [R+J HC-Sem: Phi: Nephelicae] SS: Deilephila [Laspeyres], 1809. [Refs-b0494]
- a Dolba Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):78,229 [b1382]. TS: Sphinx hyloeus Drury, 1773, 1770-1782. OD: Ill. nat. Hist. 2:45, index, pl 26, f 3 [b0427]. TM: by subsequent designation by Grote, 1873 Bull. Buffalo Soc. nat. Sci. 1:26 [b0588]. HC-Sph: Sph: Sph: Sphingini [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162; b0683]
- a Dolbina Staudinger, 1887 OD: In Romanoff, Mém. Lép. 3:155 [b1290]. TS: Dolbina tancrei Staudinger, 1887. OD: In Romanoff, Mém. Lép. 3:155 [b1290]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J] HC-Ase: Ach: Sphingulicae] [Refs b0444, b0494; b1162]
- a Dolbinopsis Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):156,159 [b1162]. TS: Pseudosphinx grisea Hampson, [1893], 1893 1896. OD: Fauna Brit. India (Moths) 1:104 [b0623]. TM by ongonal designation. HC-Sph: Sph: Sph: [R+J HC-Aar. Ach: Sphingulicae] [Refs b0444; b0494; b1162]
- a Dolbogene Ruthachild & Jordan, 1903 OD: Novit. zool. 9(Suppi.).29,103 [h1162]. TS: Dolba hartwegii Butler, 1875. OD: Proc. aooi Suc. Lond. 1875:259 [b0211]. TM: by original designation HC-Sph: Sph: Sph: Sphingini [R+J HC-Ase: Ach. Sphingicae] [Refs b0444; b0494; b1162; b0683]
- a Dovania Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):30,46 [b1162]. TS: Dovania poecila Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):47, pl 6, f 9 [b1162]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]

- c Dupo Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett.: 137 [b0712]. TS: Sphinx vitis Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:491 [b0891]. TM: by subsequent designation by Kirby, 1892 Syn. Cat. Lep. Heterocera 1:668 [b0828]. [R+J HC-Ase: Ach: Sphingicae] SS: Eumorpha Hübner, [1807]. [Refs b0494; b0683]
- e Eilema Walker, [1865], (ISS) OD: List Spec. Lep. Ins. Brit. Mus. 31:37 [b1385]. [R+J HC-Ase: Ach: Sphingkae] SS: Ellema Clemens, 1859. [Refs - b0494]
- e Elebia Walker, 1856, (IOS) OD: List Spec. Lep. Ins. Brit. Mus. (8):77 [b1382]. [R+J HC-Ase: Ach: Sphingleae] SS: Elibia Walker, 1856. [Refs b0494]
- a Elibia Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):77(as Elebia),148 [b1382]. TS: Sphinx dolichus Westwood, 1847. OD: Cabinet orient. Ent. :[61], pl 30, f 1 [b1403]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162]
- c Ellema Clemens, 1859 OD: J. Acad. nat. Sci. Philad. (2)4:187 [b0302]. TS: Ellema harrisii Clemens, 1859. OD: J. Acad. nat. Sci. Philad. (2)4:187 [b0302]. TM: by monotypy. [R+J HC-Sem: Phil. Nephelicae] SS: Lapara Walker, 1856. [Note The nominal species Ellema harrisii Clemens, 1859, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Lapara bombycoides Walker, 1856.] [Refs b0494; b0683]
- a Ellenbeckia Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):809 [b1162]. TS: Ellenbeckia monospila Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):810 [b1162]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494]
- e Elpenor Oken, 1815 OD: Lehrbuch Naturgesch. 3(1):760 [b1051]. [R+J HC-Sem: Phi: Nephelicae] SS: Deilephila [Laspeyres], 1809. [Refs b0494]
- d Elpenor Agassiz, [1846], 1842-1847, (JOS) OD: Nomencl. zool. (ed. 4) Lepid.:24 [b0003]. TS: Sphinx elpenor Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:491 [b0891]. TM: by tautonymy. [R+J HC-Sem: Phi: Nephelicae] OS: Deilephila [Laspeyres], 1809. [Refs b0494]
- e Empyrrhoglossum Bönninghausen, 1899, (ISS) OD: Deut. ent. Zeit. [Iris] 12:134 [b0187]. [R+J HC-Sem: Phl: Nephell-cae] SS: Eupyrrhoglossum Grote, 1865. [Refs b0494]
- a Enpinanga Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):501,545 [b1162]. TS: Angonyx vigens Butler, 1879. OD: Trans. ent. Soc. Lond. 1879:262 [b0227]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Note The nominal species Angonyx vigens Butler, 1879, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Panacra assamensis Walker, 1856.] [Refs b0444; b0494; b1162]
- a Enyo Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett.: 132 [b0712]. TS: Sphinx fegeus Cramer, [1779], 1775-1790. OD: Uitl. Kapellen 3:56, pl 225, f E [b0354]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:20 [b0588]. HC-Sph: Sph: Mac: Dilophonotini [R+J HC-Sem: Ses: Seslicae] [Note The nominal species Sphinx fegeus Cramer, [1779], is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Sphinx lugubris Linnaeus, 1771.] [Refs b0444; b0494; b1162; b0683]
- e Epinanga Anonymous, 1953 OD: Zool. Rec. 88(1951)(Ins. 13):354 [b0044]. [R+J HC-Sem: Ses: Sesticae] SS: Enpinanga Rothschild & Jordan, 1903. [Refs b0044]
- d Epistor Boisduval, [1875], (JOS) OD: In Hist. nat. insectes 1:296 [b0185]. TS: Sphinx lugubris Linnaeus, [1771]. OD: Mant. Plant. (2nd ed.) (2):537 [b0895]. TM: by subsequent designation by Rothschild & Jordan, 1903. Novit. zool. 9(Suppl.):401 [b1162]. [R+J HC-Sem: Ses: Seslicae] OS: Triptogon Ménétriés, 1857. [Refs - b0494; b1162; b0683]

- a Erinnyis Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :139 [b0712]. TS: Sphinx ello Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:491 [b0891]. TM: by subsequent designation by Rothschild & Jordan, 1903. Novit. zool. 9(Suppl.):354 [b1162]. HC-Sph: Sph: Mac: Dilophonotini [R+J HC-Sem: Ses: Dilophonoticae] [Refs b0444; b0494; b1162; b0683]
- d Eucheryx Boisdaval, [1875], (JOS) OD: In Hist. nat. insectes 1:219 [b0185]. TS: Sphinx parce Fabricius, 1775. OD: Syst. Ent. :543 [b0471]. TM: by subsequent designation by Roth-schild & Jordan, 1903 Novit. zool. 9(Suppl.):387 [b1162]. [R+J HC-Sem: Ses: Dilophonoticae] OS: Callionima Lucas, 1857. [Refs - b0494; b0683]
- a Euchloron Boisduval, [1875] OD: In Hist. nat. insectes 1:213 [b0185]. TS: Sphinx megaera Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:492 [b0891]. TM: by monotypy. HC-Sph: Sph: Mac: Macroglossini [R+J] HC-Sem: Choerocampinae] [Refs b0444; b0494; b1162]
- d Euclea Boisduval, [1875], (H) OD: In Hist. nat. insectes 1:14 [b0185]. TS: Sphinx dumolinii Angas, [1849]. OD: Kafirs Ill. :pl 30, f 11 [b0012]. TM: by monotypy. [R+J HC-Sem: Choerocampinae] SS: Lophostethus Butler, [1877]. [Refs-b0494]
- c Eulophura Holland, 1889 OD: Trans. amer. ent. Soc. 16:58 [b0694]. TS: Eulophura atrofasciata Holland, 1889. OD: Trans. amer. ent. Soc. 16:59, pl 2, f 3 [b0694]. TM: by original designation. [R+J HC-Sem: Choerocampinae] SS: Temnora Walker, 1856. [Refs b0494]
- d Eumorpha Hübner, [1806] OD: Tentamen: [1] [b0709]. TS: Sphinx elpenor Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:491 [b0891]. TM: by monotypy. [R+J HC-Sem: Choerocamplnae] OS: Deilephila [Laspeyres], 1809. [Refs b0494]
- a Eumorpha Hübner, [1807], 1806-1838 OD: Samml. exot. Schmett. 1:pl [167] [b0710]. TS: Sphinx labruscae Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:491 [b0891]. TM: by monotypy. HC-Sph: Sph: Mac: Philampelini [R+J HC-Sem: Phi: Philampelicae] [Refs b0444; b0494; b1162; b0683]
- a Eupanacra Cadiou & Holloway, 1989 OD: Lambillionea 89(9/12):139 [b0252]. TS: Panacra dohertyi Rothschild, 1894. OD: Novit. zool. 1:81 [b1141]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Philampelicae] [Refs - b0082]
- a Euproserpinus Grote & Robinson, 1865 OD: Proc. ent. Soc. Philad. 5:151,177 [b0599]. TS: Euproserpinus phaeton Grote & Robinson, 1865. OD: Proc. ent. Soc. Philad. 5:178 [b0599]. TM: by monotypy. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b0074; b1162; b0683]
- e Eupteryx Sharp, [1908], (ISS) OD: Zool. Rec. 43(1906)(Ins.):322 [b1229]. [R+J HC-Sem: Phi: Nephelicae] SS: Eurypteryx R. Felder, 1874. [Refs b1229]
- a Eupyrrhogiossum Grote, 1865 OD: Proc. ent. Soc. Philad. 5:42 [b0585]. TS: Macroglossum sagra Poey, 1832. OD: Cent. Lép. Cuba (1):Num. [19] [b1083]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Sem: Ses: Sesilcae] [Refs-b0444; b0494; b1162]
- a Euryglottls Boisduval, [1875] OD: In Hist. nat. insectes 1:68 [b0185]. TS: Macrosila aper Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):204 [b1382]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J] HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]
- a Eurypteryx R. Felder, 1874, 1865-1875 OD: In Reise Novara 2(Abt. 2):pl 76, f 1 [b0487]. TS: Eurypteryx molucca R. Felder, 1874, 1865-1875. OD: In Reise Novara 2(Abt. 2):pl 76, f 1 [b0487]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162]

- Eusmerinthus Grote, 1877 OD: Can. Ent. 9:132 [b0592]. TS: Smerinthus geminata Say, 1824, 1824-1828. OD: Amer. Ent. 1:[74] [b1194]. TM: by original designation. [R+J HC Sem: Phi: Nephelicae] SS: Smerinthus Latreille, [1802]. [Note The nominal species Smerinthus geminata Say, 1824, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Sphinx ocellatus jamaicensis Drury, 1773.] [Refs b0494; b0683]
- c Everyx Ménétriés, 1857, 1855-1857 OD: Enum. Corp. Anim. 2:93 [b0943]. TS: Sphinx pampinatrix Smith, 1797. OD: In Nat. Hist. Lep. Georgia 1:55, pl 28 [b1258]. TM: by subsequent designation by Fletcher & Nye, 1982. In Generic Names:67 [b0494]. [R+J HC-Sem: Phl: Nephelicae] SS: Darapsa Walker, 1856. [Note The nominal species Sphinx pampinatrix Smith, 1797, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Sphinx myron Cramer, [1779].] [Refs b0494]
- c Exedrium Grote, 1882 OD: New Check List N. Amer. Moths :11 [b0593]. TS: Sphinx halicamie Strecker, 1880. OD: Bull. Brooklyn ent. Soc. 3:35 [b1311]. TM: by monotypy. [R+J HC-Sem: Phi: Nephelicae] SS: Lapara Walker, 1856. [Refs - b0494; b0683]
- a Falcatula Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):30 [b0260]. TS: Polyptychus falcatus Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):247, pl 10, f 12 [b1162]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494]
- c Florina Tutt, 1903 OD: Ent. Rec. 15:76 [b1345]. TS: Choerocampa japonica Boisduval, 1867. OD: In Lép. Jap. grande Exposn int. :36 [b0182]. TM: by original designation. [R+J HC-Sem: Phi: Nephelicae] SS: Theretra Hübner, [1819]. [Refs b0494]
- d Gargantua Kirby, 1892, (JOS & H) OD: Syn. Cat. Lep. Heterocera 1:692 [b0828]. TS: Agrius eremitus Hübner, [1823], 1806-1838. OD: Samml. exot. Schmett. 2:pl [166] [b0710]. TM: replacement name for Lintneria Butler, 1876. [R+J HC-Sem: Phl: Nephelicae] OS: Lintneria Butler, [1877]. [Refs-b0494; b0683]
- a Gehlenia Bryk, 1944 OD: Ark. Zool. 35(A)8:44 [b0200]. TS: Gehlenia bruno Bryk, 1944. OD: Ark. Zool. 35(A)8:45, pl 6, f 50 [b0200]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phl: Nephelicae] [Refs b0444; b0494]
- a Giganteopalpus Huwe, 1895 OD: Berl. ent. Z. 40:360 [b0717]. TS: Giganteopalpus capito Huwe, 1895. OD: Berl. ent. Z. 40:360, pl 3, f 1 [b0717]. TM: by subsequent designation by Rothschild & Jordan, 1903. Novit. zool. 9(Suppl.):596 [b1162]. HC-Sph: Sph: Mac: [R+J] HC-Sem: Phl: Nephelicae] [Note The nominal species Giganteopalpus capito Huwe, 1895, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Eurypteryx mirabilis Rothschild, 1894.] [Refs b0444; b0494; b1162]
- c Gnathostypsis Wallengren, 1858 OD: Öfvers. K. VetenskAkad. Förh. 15:137 [b1389]. TS: Gnathostypsis ostracina Wallengren, 1858. OD: Öfvers. K. VetenskAkad. Förh. 15:137 [b1389]. TM: by original designation. [R+J HC-Sem: Phi: Nephelicae] SS: Theretra Hübner, [1819]. [Note The nominal species Gnathostypsis ostracina Wallengren, 1858, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Sphinx capensis Linnaeus, 1764.] [Refs b0494]

- a Gnathothilbus Wallengren, 1858 OD: Öfvers. K. VetenskA-kad. Förh. 15:137 [b1389]. TS: Gnathothlibus erotoides Wallengren, 1858. OD: Öfvers. K. VetenskAkad. Förh. 15:137,138 [b1389]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phl: Nephelicae] [Note The nominal species Gnathothlibus erotoides Wallengren, 1858, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Deilephila eras Boisduval, 1832.] [Refs b0444; b0494; b1162]
- d Gnathothlibus Wallengren, 1861, (H) OD: Lepidoptera in K. Fregatten Eugenies Resa 2(Zool.)(1,Insecta):362, pl 7, f 4 [b1391]. TS: Gnathothlibus erotoides Wallengren, 1861. OD: Lepidoptera in K. Fregatten Eugenies Resa 2(Zool.)(1,Insecta):362, pl 7, f 4 [b1391]. TM: by original designation. [R+J HC-Sem: Phi: Nephelicae] SS: Gnathothlibus Wallengren, 1858. [Refs b0494]
- c Gonenyo Butler, [1877] OD: Trans. zool. Soc. Lond. 9:543 [b0219]. TS: Enyo carinata Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):117 [b1382]. TM: by monotypy. [R+J HC-Sem: Phl: Nephelicae] SS: Aleuron Boisduval, 1870. [Refs b0494]
- e Gonenyo Rothschild, 1894, (Myth) OD: Deut. ent. Zeit. [Iris]
 7:298 [b1140]. [R+J HC-Sem: Phi: Nephelicae] SS:
 Gonenyo Butler, [1877]. [Refs b0494]
- d Grammodia Rothschild & Jordan, 1903, (JOS) OD: Novit. zool. 9(Suppl.):351,371 [b1162]. TS: Sphinx caicus Cramer, [1777], 1775-1790. OD: Uitl. Kapellen 2:42, pl 125, f F [b0354]. TM: by original designation. [R+J HC-Sem: Phl: Nephellcae] OS: Phryxus Hübner, [1819]. [Refs b0494; b0683]
- e Graspedortha Seitz, 1928, 1908-1934, (ISS) OD: In Seitz, Grossschmett. Erde 10:541 [b1217]. [R+J HC-Sem: Phi: Nephelicae] SS: Craspedortha Mell, 1922. [Refs b0494]
- a Grillotius Rougeot, 1975 OD: Annis Univ. Brazzaville (C)9:125-127 [b1180]. TS: Termnora bergeri Darge, 1973. OD: Bull. Soc. ent. Mulhouse 1973:9, f [b0374]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b0067]
- a Griseosphinx Cadiou & Kitching, 1990 OD: Lambillionea 90(4):16 [b0253]. TS: Griseosphinx preechari Cadiou & Kitching, 1990. OD: Lambillionea 90(4):17, f [b0253]. TM: by original designation. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Phi: Nephelicae] [Refs b0083]
- d Gurelca Kirby, 1880, (JOS) OD: Scient. Proc. R. Dublin Soc. (ns)2:330 [b0825]. TS: Lophura zantus Herrich-Schäffer, [1854], 1850-1869. OD: Samml. neuer. aussereurop. Schmett. 1(1):wrapper, pl 23, f 105 [b0677]. TM: by monotypy. [R+J HC-Sem: Phi: Nephelicae] OS: Aspledon Boisduval, [1875]. [Refs b0444; b0494; b1162]
- a Gurelca Kirby, 1892, (H) OD: Syn. Cat. Lep. Heterocera 1:643 [b0828]. TS: Lophura hyas Walker, 1856. OD: List Spec. Lep. Ins. Bnt. Mus. 8:107 [b1382]. TM: replacement name for Lophura Boisduval, [1875]. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Note This name may not be available, and if u is it is a junior homonym. However I have treated it as a good genus to give the species listed under it by D'Abrera a home.] [Check Homonym in need of a replacement] [Refs b0444; b1162]
- e Gynoeryx Guénée, 1865, (NN) OD: In Vinson, Voy. Madagascar, Annexe F :30 [b0611]. [R+J HC-Sem: Phl: Nephelicae] SS: Gynoeryx Carcasson, 1968. [Refs - b0494]
- a Gynoeryx Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):24 [b0260]. TS: Smerinthus meander Boisduval, [1875]. OD: In Hist. nat. insectes 1:22 [b0185]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Sem: Phl: Nephelicae] [Refs b0444; b0494]

- c Haemorrhagla Grote & Robinson, 1865 OD: Proc. ent. Soc. Philad. 5:149 [b0599]. TS: Sesia thysbe Fabricius, 1775. OD: Syst. Ent. :548 [b0471]. TM: by subsequent designation by Grote, 1873 Bull. Buffalo Soc. nat. Sci. 1:18 [b0588]. [R+J HC-Sem: Phl: Nephelicae] SS: Hemaris Dalman, 1816. [Refs b0494; b0683]
- c Hathia Moore, [1882], 1882-1883 OD: Lep. Ceylon 2:19 [b0968]. TS: Sphinx clotho Drury, 1773, 1770-1782. OD: Ill. nat. Hist. 2:48, index, pl 28, f 1 [b0427]. TM: by subsequent designation by Kirby, 1883 Zool. Rec. 19(1882):183 [b0826]. [R+J HC-Sem: Phl: Nephelicae] SS: Theretra Hübner, [1819]. [Refs b0494]
- e Hawaiiana Swezey, 1944, (ISS) OD: Proc. Hawaiian ent. Soc. 12(1):22 [b1318]. [R+J HC-Sem: Phl: Nephelicae] SS: Hawaiina Tutt, 1903. [Refs b0494]
- c Hawaiina Tutt, 1903 OD: Ent. Rec. 15:76 [b1345]. TS: Deilephila calida Butler, 1881. OD: Ann. Mag. nat. Hist. (5)7:317 [b0230]. TM: by original designation. [R+J HC-Sem: Phl: Nephelicae] SS: Hyles Hübner, [1819]. [Refs-b0494; b0683]
- a Hayesiana Fletcher & Nye, 1982 OD: In Generic Names 4:74 [b0494]. TS: Macroglossa triopus Westwood, 1847. OD: Cabinet orient. Ent. :14, pl 6, f 4 [b1403]. TM: replacement name for Rhodosoma Butler, 1876. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494]
- a Hemaris Dalman, 1816 OD: K. svenska VetenskAkad. Handl. 37(2):207 [b0358]. TS: Sphinx fuciformis Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:493 [b0891]. TM: by original designation. HC-Sph: Sph: Mac: Dilophonotini [R+J HC-Sem: Ses: Sesilcae] [Refs b0444; b0494; b1162; b0683]
- d Hemeria Billberg, 1820, (JOS) OD: Enum. Ins. Mus. Billb. :82 [b0165]. TS: Sphinx fuciformis Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:493 [b0891]. TM: by subsequent designation by Tams, 1939. Entomologist 72:138 [b1328]. [R+J HC-Sem: Ses: Sesiicae] OS: Hemaris Dalman, 1816. [Refs-b0494]
- a Hemeroplanes Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :133 [b0712]. TS: Sphinx triptolemus Cramer, [1779], 1775-1790. OD: Uitl. Kapellen 3:40, pl 216, f F [b0354]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:647 [b0828]. HC-Sph: Sph: Mac: [R+J HC-Sem: Ses: Sesticae] [Refs b0444; b0494; b1162]
- e Herse Oken, 1815 OD: Lehrbuch Naturgesch. 3(1):762 [b1051]. [R+J HC-Sem: Ses: Seslicae] SS: Sphinx Linnaeus, 1758. [Note Included in a work rejected for nomenclatural purposes by the ICZN.] [Refs b0494; b0683]
- d Herse Agassiz, [1846], 1842-1847, (JOS) OD: Nomencl. zool. (ed. 4) Lepid.:35 [b0003]. TS: Sphinx ligustri Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:490 [b0891]. TM: by subsequent designation by Tutt, 1902. Nat. Hist. Brit. Lepid. 3:349 [b1343]. [R+J HC-Sem: Ses: Sesilcae] OS: Sphinx Linnaeus, 1758. [Refs b0494; b0683]
- a Himantoides Butler, [1877] OD: Trans. zool. Soc. Lond. 9:626 [b0219]. TS: Perigonia undata Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):103 [b1382]. TM: by monotypy. HC-Sph: Sph: Mac: Macroglossini [R+J] HC-Sem: Ses: Sesilicae] [Refs b0444; b0494; b1162]
- a Hippotion Hübner, [1819], 1816-1826 OD: Verz. bekannt.
 Schmett. :135 [b0712]. TS: Sphinx celerio Linnaeus, 1758.
 OD: Syst. nat. (ed. 10) 1:491 [b0891]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:747 [b0828]. HC-Sph: Sph: Mac: Macroglossini [R+J] HC-Sem: Choerocampinae] [Refs b0444; b0494; b1162]

- d Histriosphinx Varis, 1976, (JOS) OD: Notulae ent. 56:127 [b1357]. TS: Sphinx nerii Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:490 [b0891]. TM: by original designation. [R+J HC-Sem: Choerocampinae] SS: Daphnis Hübner, [1819]. [Refs b0494; b0069]
- a Hopliocnema Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):156,158 [b1162]. TS: Hopliocnema melanoleuca Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):158 [b1162]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingulicae] [Note The nominal species Hopliocnema melanoleuca Rothschild & Jordan, 1903, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Cosmotriche brachycera Lower, 1897.] [Refs b0444; b0494; b1162]
- e Hopliocnena Lower, 1905, (ISS) OD: Trans. R. Soc. S. Aust. 29:177 [b0903]. [R+J HC-Ase: Ach: Sphingulicae] SS: Hopliocnema Rothschild & Jordan, 1903. [Refs b0903]
- e Hoplisthopus Rothschild & Jordan, 1903, (IOS) OD: Novit. zool. 9(Suppl.):29 [b1162]. [R+J HC-Ase: Ach: Sphingulicae] SS: Hoplistopus Rothschild & Jordan, 1903. [Refs-b0494]
- a Hoplistopus Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):29 (as Hoplisthopus), 49 [b1162]. TS: Hoplistopus penricei Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):50, pl 12, f 5 [b1162]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingleae] [Refs b0444; b0494; b1162]
- a Hyles Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett.: 137 [b0712]. TS: Sphinx euphorbiae Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:492 [b0891]. TM: by subsequent designation by Tutt, 1902. Nat. Hist. Brit. Lepid. 3:355 [b1343]. HC-Sph: Sph: Mac: Macroglossini [R+J] HC-Sem: Choerocampinae] [Refs b0444; b0494; b0683]
- d Hyloecus Agassiz, 1848, (UE) OD: Nomencl. zool., Index univ. :189 [b0004]. [R+J HC-Sem: Choerocampinae] SS: Hyloicus Hübner, [1819]. [Refs - b0494]
- d Hyloecus Kuznetzov, 1906, (UE) OD: Horae Soc. ent. ross. 37:295,304,305 [b0850]. [R+J HC-Sem: Choerocampinae] SS: Hyloicus Hübner, [1819]. [Refs - b0494]
- c Hyloicus Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :139 [b0712]. TS: Sphinx pinastri Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:492 [b0891]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:27 [b0588]. [R+J HC-Sem: Choerocampinae] SS: Sphinx Linnaeus, 1758. [Refs b0494; b0683]
- a Hypaedalea Butler, 1877 OD: Trans. ent. Soc. Lond. 1877:397 [b0220]. TS: Hypaedalea insignis Butler, 1877. OD: Trans. ent. Soc. Lond. 1877:398, pl 9, f 3 [b0220]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162]
- e Hypaedalia Rothschild, 1894, (ISS) OD: Novit. zool. 1:69 [b1141]. [R+J HC - Sem: Phi: Nephelicae] SS: Hypaedalea Butler, 1877. [Refs - b0494]
- d Indiana Tutt, 1903, (H & RC) OD: Ent. Rec. 15:101 [b1346]. TS: Darapsa bhaga Moore, 1866. OD: Proc. zool. Soc. Lond. 1865:794 [b0962] TM: by original designation. [R+J HC-Sem: Phi: Nephelicae] SS: Eurypteryx R. Felder, 1874. [Note - On Official List (#1284) by Opinion 570.] [Refs-b0494]
- a Isognathus Felder & Felder, 1862 OD: Wien. ent. Monats. 6(6):187 [b0486]. TS: Sphinx scyron Cramer, [1780], 1775-1790. OD: Uitl. Kapellen 4:23, pl 301, f E [b0354]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:698 [b0828]. HC-Sph: Sph: Mac: Dilophonotini [R+J HC-Sem: Ses: Dilophonoticae] [Refs b0444; b0494; b1162; b0683]

- d Isogramma Rothschild & Jordan, 1903, (H) OD: Novit. zool. 9(Suppl.):29,104 [b1162]. TS: Ceratomia hageni Grote, 1874.
 OD: Bull. Buffalo Soc. nat. Sci. 2:149 [b0590]. TM: by original designation. [R+J HC-Sem: Ses: Dilophonoticae] OS: Autogramma Jordan, 1946. [Refs b0444; b0494; b0683]
- a Isoparce Rothschild & Jordan, 1903 OD: Novit zool. 9(Suppl.):30,109 [b1162]. TS: Sphinx cupressi Boisdaval, [1875]. OD: In Hist. nat. insectes 1:102, pl 2, f 3-5 [b0185]. TM: by original designation. HC-Sph: Sph: Sph: Sphinglni [R+J HC-Ase: Ach: Sphinglcae] [Refs b0444; b0494; b1162; b0683]
- c Isoples Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :135 [b0712]. TS: Sphinx thyelia Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:492 [b0891]. TM: by subsequent designation by Kirby, 1897, 1894-1897. In Allen, Nat. Libr., Lepid. 4:24 [b0830]. [R+J HC-Ase: Ach: Sphingicae] SS: Xylophanes Hübner, [1819]. [Refs b0494]
- c Kayela Tutt, 1902 OD: Nat. Hist. Brit. Lepid. 3:386 [b1343]. TS: Smerinthus maackii Bremer, 1861. OD: Bull. Acad. Sci. St. Pétersbourg 3:474 [b0191]. TM: by monotypy. [R+J HC-Ase: Ach: Sphingicae] SS: Marumba Moore, [1882]. [Refs - b0494]
- e Kentochrysalis Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):156,162 [b1162]. [R+J HC-Ase: Ach: Sphingicae] SS: Kentrochrysalis Staudinger, 1887. [Refs b0494]
- a Kentrochrysalis Staudinger, 1887 OD: In Romanoff, Mém. Lép. 3:157 [b1290]. TS: Sphinx streckeri Staudinger, 1880. OD: Ent. Nachr. 6:252 [b1288]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphinguilcae] [Refs-b0444; b0494; b1162]
- a Kloneus Skinner, 1923 OD: Ent. News 34(5):138 [b1255]. TS: Kloneus babayaga Skinner, 1923. OD: Ent. News 34(5):138 [b1255]. TM: by original designation. HC-Sph: Sph: Sph: [R+J] HC-Ase: Ach: Sphingulicae] [Refs-b0444; b0494]
- a Langia Moore, 1872 OD: Proc. zool. Soc. Lond. 1872:567 [b0964]. TS: Langia zenzeroides Moore, 1872. OD: Proc. zool. Soc. Lond. 1872:567 [b0964]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:705 [b0828]. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- a Laothoe Fabricius, 1807 OD: Mag. f. Insektenk. (Illiger) 6:287 [b0476]. TS: Sphinx populi Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:489 [b0891]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:24 [b0588]. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs-b0444; b0494]
- e Laothoe Rafinesque, 1815, (PWI) OD: Analyse Nat. :128 [b1090]. [R+J HC-Ase: Ambulicinae] [Refs - b0494]
- a Lapara Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):78,232 [b1382]. TS: Lapara bombycoides Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):233 [b1382]. TM: by monotypy. HC-Sph: Sph: Sphingini [R+J] HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162; b0683]
- d Larunda Kembach, 1954, (H) OD: Revue zool. bot. afr. 50:216 [b0792]. TS: Larunda sororia Kembach, 1954. OD: Revue zool. bot. afr. 50:218, f [b0792]. TM: by original designation. [R+J HC-Ase: Ach: Sphingicae] SS: Pseudoclanis Rothschild, 1894. [Note The nominal species Larunda sororia Kernbach, 1954, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Polyptychus molitor Rothschild & Jordan, 1912.] [Refs b0494]
- e Laugia Kirby, 1892, (ISS) OD: Syn. Cat. Lep. Heterocera 1:705,945 [b0828]. [R+J HC-Ase: Ach: Sphingicae] SS: Langia Moore, 1872. [Refs - b0494]

- a Lepchina Oberthür, 1904 OD: Bull. Soc. ent. Fr. 1904:76 [b1033]. TS: Lepchina tridens Oberthür, 1904. OD: Bull. Soc. ent. Fr. 1904:76 [b1033]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Ase: Ach: Sphingleae] [Refs-b0444; b0494]
- c Lepisesia Grote, 1865 OD: Proc. ent. Soc. Philad. 5:38 [b0585]. TS: Macroglossa flavofasciata Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):87 [b1382]. TM: by monotypy. [R+J HC-Ase: Ach: Sphingleae] SS: Proserpinus Hübner, [1819]. [Refs b0494; b0683]
- a Leptocianis Rothschild & Jordan, 1903 OD: Novit zool. 9(Suppl.):171,228 [b1162]. TS: Leptoclanis pulchra Rothschild & Jordan, 1903. OD: Novit zool. 9(Suppl.):228, pl 24, f 4; pl 32, f 17; pl 66, f 9 [b1162]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- c Lethia Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett.:141 [b0712]. TS: Sphinx gordius Cramer, [1779], 1775-1790. OD: Uitl. Kapellen 3:91, pl 247, f B [b0354]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:26 [b0588]. [R+J HC-Ase: Ambulicinae] SS: Sphinx Linnaeus, 1758. [Refs b0494; b0683]
- Leucomonia Rothschild & Jordan, 1903 OD: Novit. zool.
 9(Suppl.):29,41 [b1162]. TS: Diludia bethia Kirby, 1877.
 OD: Trans. ent. Soc. Lond. 1877:243 [b0824]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]
- a Leucophlebia Westwood, 1847 OD: Cabinet orient. Ent. :46 [b1403]. TS: Leucophlebia lineata Westwood, 1847. OD: Cabinet orient. Ent. :46, pl 22, f 2 [b1403]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- e Leucorampha Hodges, 1971, (ISS) OD: In Moths Amer. N. of Mexico 21:107 [b0683]. [R+J HC-Ase: Ambulicinae] SS: Leucorhampha Rothschild & Jordan, 1903. [Refs b0683]
- d Leucorhampha Rothschild & Jordan, 1903, (JOS) OD: Novit. zool. 9(Suppl.):351,380 [b1162]. TS: Sphinx triptolemus Cramer, [1779], 1775-1790. OD: Uitl. Kapellen 3:40, pl 216, f F [b0354]. TM: by original designation. [R+J HC-Ase: Ambulicinae] OS: Hemeroplanes Hübner, [1819]. [Refs-b0494; b1162]
- a Leucostrophus Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):500,671 [b1162]. TS: Macroglossa commasiae Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):90 [b1382]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162]
- c Libyoclanis Rothschild & Jordan, 1906 OD: Novit. zool. 13:180 [b1163]. TS: Libyoclanis bainbridgei Rothschild & Jordan, 1906. OD: Novit. zool. 13:180 [b1163]. TM: by original designation. [R+J HC-Sem: Phl: Nephellcae] SS: Phylloxiphia Rothschild & Jordan, 1903. [Note The nominal species Libyoclanis bainbridgei Rothschild & Jordan, 1906, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Polyptychus goodii Holland, 1889.] [Refs b0494; b0064]
- a Likoma Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):172,265 [b1162]. TS: Likoma apicalis Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):265, pl 5, f 5 [b1162]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- c Lilina Tutt, 1903 OD: Ent. Rec. 15:101 [b1346]. TS: Sphinx pinastrina Butler, [1877]. OD: Trans. zool. Soc. Lond. 9:556 [b0219]. TM: by original designation. [R+J HC-Ase: Ambulicinae] SS: Hippotion Hübner, [1819]. [Refs b0494]
- e Linneria Rothschild & Jordan, 1903, (ISS) OD: Novit. zool. 9(Suppl.):9 [b1162]. [R+J HC-Ase: Ambulicinae] SS: Lintneria Butler, [1877]. [Refs - b0494]

- c Lintneria Butler, [1877] OD: Trans. zool. Soc. Lond. 9:620 [b0219]. TS: Agrius eremitus Hübner, [1823], 1806-1838. OD: Samml. exot. Schmett. 2:pl [166] [b0710]. TM: by monotypy. [R+J HC-Ase: Ambullcinae] SS: Sphinx Linnaeus, 1758. [Refs b0494; b0683]
- a Litosphingia Jordan, 1920 OD: Novil. zool. 27:510 [b0757]. TS: Litosphingia corticea Jordan, 1920. OD: Novil. zool. 27:510, tf 1-5 [b0757]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs - b0444; b0494]
- a Lomocyma Rothschild & Jordan, 1903 OD: Novit zool. 9(Suppl.):29,47 [b1162]. TS: Sphinx oegrapha Mabille, 1884. OD: C. r. Soc. ent. Belg. 28:clxxxvii [b0915]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingleae] [Refs b0444; b0494; b1162]
- a Lophostethus Butler, [1877] OD: Trans. zool. Soc. Lond. 9:585 [b0219]. TS: Sphinx dumolinii Angas, [1849]. OD: Kafirs Ill. :pl 30, f 11 [b0012]. TM: replacement name for Euclea Boisduval, [1875]. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambullcinae] [Refs b0444; b0494; b1162]
- d Lophura Herrich-Schäffer, [1854], 1850-1869, (H) OD: Samml neuer. aussereurop. Schmett. 1(1):wrapper, pl 23, f 105 [b0677]. TS: Lophura zantus Herrich-Schäffer, [1854], 1850-1869. OD: Samml. neuer. aussereurop. Schmett. 1(1):wrapper, pl 23, f 105 [b0677]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] OS: Aspledon Boisduval, [1875]. [Refs-b0494]
- d Lophura Walker, 1856, (H) OD: List Spec. Lep. Ins. Brit. Mus. (8):77,105 [b1382]. TS: Lophura brisaeus Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):106 [b1382]. TM: by subsequent designation by Fletcher & Nye, 1982. In Generic Names 4:159 [b0494]. [R+J HC-Ase: Ambullcinae] SS: Termora Walker, 1856. [Note The nominal species Lophura brisaeus Walker, 1856, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Sphinx pylas Cramer, [1779].] [Refs b0494]
- d Lophura Boisduval, [1875], (H) OD: In Hist. nat. insectes 1:310 [b0185]. TS: Lophura hyas Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. 8:107 [b1382]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] OS: Gurelca Kirby, 1892. [Refs - b0444; b1162]
- e Lophuron Boisduval, 1847, (PWI) OD: In Delegorgue, Voy. Afrique Austr. 2:594 [b0177]. [R+J HC-Ase: Ambulicinae] [Refs - b0494]
- c Lophuron Wallengren, 1865 OD: K. svenska VetenskAkad Handl. (nf)5(4):17 [b1393]. TS: Lophuron brisaeus Wallengren, 1865. OD: K. svenska VetenskAkad. Handl. (nf)5(4):17 [b1393]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] SS: Temnora Walker, 1856. [Refs - b0494]
- d Lucena Rambur, [1840], 1837-1840, (H & JOS) OD: Faune ent. Andalousie 2:329 [b1092]. TS: Sphinx tiliae Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:489 [b0891]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] SS: Mimas Hübner, [1819]. [Refs - b0494]
- a Lycosphingia Rothschild & Jordan, 1903 OD: Novit. zool 9(Suppl.):172,264 [b1162]. TS: Smerinthus hamatus Dewitz, 1879. OD: Mitt. münchn. ent. Verh. 3:28, pl 2, f 2 [b0405]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- a Maassenia Saalmüller, 1884 OD: Lepid. Madagascar 1(1):126 [b1189]. TS: Zonilia heydeni Saalmüller, 1878. OD: Ber Senckenb. naturf. Ges. 1877-78:89 [b1188]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162]
- d Macroglossa Ochsenheimer, 1816, 1807-1835, (UE) OD:
 Schmett. Europa 4:41 [b1041]. [R+J HC-Sem: Phi:
 Nephelicae] SS: Macroglossum Scopoli, 1777. [Refs-b0494]

- d Macroglossa Boisduval, 1833, (H) OD: Nouv. Ann. Mus. Hist. nat. (Paris) 2(2):226 [b0175]. TS: Macroglossa milvus Boisduval, 1833. OD: Nouv. Ann. Mus. Hist. nat. (Paris) 2(2):222 [b0175]. TM: by subsequent designation by Fletcher & Nye, 1982. In Generic Names 4:95 [b0494]. [R+J HC-Sem: Phi: Nephelicae] SS: Macroglossum Scopoli, 1777. [Refs-b0494]
- a Macroglossum Scopoli, 1777 OD: Intro. Hist. nat. :414 [b1215]. TS: Sphinx stellatarum Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:493 [b0891]. TM: by monotypy. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162]
- e Macroglossus Neave, 1940, 1939-1940, (ISS) OD: Nomencl. zool. 3:13 [b1001]. [R+J HC-Sem: Phi: Nephelicae] SS: Macroglossa Boisduval, 1833. [Refs b0494]
- a Macropoliana Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):59 [b0260]. TS: Diludia natalensis Butler, 1875. OD: Proc. zool. Soc. Lond. 1875:13 [b0211]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494]
- d Macrosila Walker, 1856, (JOS) OD: List Spec. Lep. Ins. Brit. Mus. (8):78,198 [b1382]. TS: Sphinx rustica Fabricius, 1775.
 OD: Syst. Ent. :540 [b0471]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:25 [b0588]. [R+J HC-Sem: Phl: Nephelicae] OS: Protoparce Burmeister, 1855. [Refs b0494; b0683]
- d Macrosila Lucas, 1857, (H) OD: In Sagra, Hist. Cuba (2)7:698 [b0904]. TS: Sphinx hasdrubal Cramer, [1779], 1775-1790. OD: Uitl. Kapellen 3:90, pl 246, f F [b0354]. TM: by monotypy. [R+J HC-Sem: Phl: Nephelicae] SS: Pseudosphinx Burmeister, 1855. [Note The nominal species Sphinx hasdrubal Cramer, [1779], is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Sphinx tetrio Linnaeus, [1771].] [Refs b0494]
- a Madoryx Boisduval, [1875] OD: In Hist. nat. insectes 1:150 [b0185]. TS: Sphinx oiclus Cramer, [1779], 1775-1790. OD: Uid. Kapellen 3:39, pl 216, f C [b0354]. TM: by subsequent designation by Rothschild & Jordan, 1903. Novit zool. 9(Suppl.):382 [b1162]. HC-Sph: Sph: Mac: Dilophonotlni [R+J HC-Sem: Ses: Seslicae] [Refs b0444; b0494; b1162; b0583]
- a Malgassocianis Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):38 [b0260]. TS: Polyptychus delicatus Jordan, 1921. OD: Novit. zool. 28:278, tf 3-6 [b0759]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Sem: Ses: Sesilicae] [Refs b0444; b0494]
- d Manduca Hübner, [1806], (RC) OD: Tentamen: [1] [b0709]. TS: Sphinx atropos Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:490 [b0891]. TM: by monotypy. [R+J HC-Sem: Ses: Sesilcae] OS: Acherontia [Laspeyres], 1809. [Refs - b0494]
- a Manduca Hübner, [1807], 1806-1838 OD: Samml. exot. Schmett. 1:pl [107] [b0710]. TS: Sphinx carolina Linnaeus, 1764. OD: Mus. Lud. Ulr. :346 [b0893]. TM: by monotypy. HC-Sph: Sph: Sphingini [R+J HC-Ase: Ach: Sphingicae] [Note The nominal species Sphinx carolian Linnaeus, 1764, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Sphinx sexta Linnaeus, 1763.] [Refs-b0444; b0494; b0683; b1162]
- d Maredus Kirby, 1880, (JOS) OD: Scient. Proc. R. Dublin Soc. (ns)2:330 [b0825]. TS: Thyreus abbottii Swainson, [1821], 1820-1823. OD: Zool. Illustr. (1)1:pl 60 [b1314]. TM: replacement name for Thyreus Swainson, [1821], 1820-1823. [R+J HC-Ase: Ach: Sphingleae] OS: Sphecodina Blanchard, 1840. [Refs b0494; b0683]

- a Marumba Moore, [1882], 1882-1883 OD: Lep. Ceylon 2:8 [b0968]. TS: Smerinthus dyras Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):250 [b1382]. TM: by subsequent designation by Kirby, 1883. Zool. Rec. 19(1882):183 [b0826]. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- a Megacorma Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):6,15 [b1162]. TS: Macrosila obliqua Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):208 [b1382]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Acherontlicae] [Refs b0444; b0494; b1162]
- a Meganoton Boisduval, [1875] OD: In Hist. nat. insectes 1:58 [b0185]. TS: Macrosila nyctiphanes Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):209 [b1382]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:682 [b0828]. HC-Sph: Sph: Sph: [R+J] HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]
- d Merinthus Meigen, 1830, 1827-1832, (JOS) OD: Syst. Beschr. Europ. Schmett. 2(4):148 [b0935]. TS: Sphinx ocellata Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:489 [b0891]. TM: by subsequent designation by Fletcher & Nye, 1982. In Generic Names 4:151 [b0494]. [R+J HC-Ase: Ach: Sphingleae] OS: Smerinthus Latreille, [1802]. [Refs b0494]
- c Mesosphinx Cockerell, 1920 OD: Can. Ent. 52:33 [b0331]. TS: Sphinx separatus Neumoegen, 1885. OD: Ent. Amer. 1:92 [b1006]. TM: by original designation. [R+J HC-Ase: Ach: Sphinglcae] SS: Sphinx Linnaeus, 1758. [Refs b0494; b0683]
- d Metagastes Boisduval, [1875], (JOS) OD: In Hist. nat. insectes
 1:11 [b0185]. TS: Sphinx phalaris Cramer, [1777], 17751790. OD: Uitl. Kapellen 2:83, pl 149, f A [b0354]. TM:
 by subsequent designation by Hampson, 1904. J. Bombay nat.
 Hist. Soc. 15:637 [b0629]. [R+J HC-Ase: Ach: Sphingicae] OS: Clanis Hübner, [1819]. [Refs b0494]
- a Metamimas Butler, [1877] OD: Trans. zool. Soc. Lond. 9:582 [b0219]. TS: Sphinx australasiae Donovan, 1805. OD: Epitome Ins. New Holland :pl [33], f 1 [b0417]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:701 [b0828]. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambutlicinae] [Refs b0444; b0494; b1162]
- d Metopsilus Duncan, 1836, (JOS) OD: Naturalist's Library (Ed. 1) 14(Brit. Moths):154 [b0430]. TS: Sphinx elpenor Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:491 [b0891]. TM: by subsequent designation by Westwood, 1840, 1838-1840. Intro. Class. Ins. 2:89 [b1402]. [R+J HC-Ase: Ambulicinae] OS: Deilephila [Laspeyres], 1809. [Refs b0494]
- c Miavia Kirby, 1897, 1894-1897 OD: In Allen, Nat. Libr., Lepid. 4:24 [b0830]. TS: Choerocampa johanna Kirby, 1877. OD: Trans. ent. Soc. Lond. 1877:241 [b0824]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] SS: Hippotion Hübner, [1819]. [Refs - b0494]
- Micracosmeryx Mell, 1922 OD: Deut. ent. Zeit. 1922:118 [b0937]. TS: Micracosmeryx macroglossoides Mell, 1922.
 OD: Deut. ent. Zeit. 1922:118 [b0937]. TM: by monotypy. HC-Sph: Sph: Mac: {R+J HC-Ase: Ambulicinae} [Refs-b0444; b0494]
- a Microclanis Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):28 [b0260]. TS: Polyptychus erlangeri Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):810 [b1162]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494]
- d Microlophia R. Felder, 1874, 1865-1875, (H) OD: In Reise Novara 2(Abt. 2):pl 75, f 9 [b0487]. TS: Microlephia sculpta R. Felder, 1874, 1865-1875. OD: In Reise Novara 2(Abt. 2):pl 75, f 9 [b0487]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] OS: Abrisa Kirby, 1892. [Refs b0494]

- Microsphinx Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):500,593 [b1162]. TS: Pterogon pumilum Boisduval, [1875]. OD: In Hist. nat. insectes 1:312, pl 9, f 2 [b0185].
 TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phl: Nephelicae] [Refs b0444; b0494; b1162]
- Mimas Hübner, [1819], 1816-1826 OD: Verz. bekannt.
 Schmett. :142 [b0712]. TS: Sphinx tiliae Linnaeus, 1758.
 OD: Syst. nat. (ed. 10) 1:489 [b0891]. TM: by monotypy.
 HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs-b0444; b0494; b1162]
- e Minias Stephens, 1835, 1828-1846, (ISS) OD: Ill. Brit. Ent. (Haustellata) 4:405 [b1296]. [R+J HC Ase: Ambulicinae] SS: Mimas Hübner, [1819]. [Refs b0494]
- a Monarda Druce, 1896, 1881-1900 OD: In Biol. Cent.-Amer. 2:317 [b0421]. TS: Monarda oryx Druce, 1896, 1881-1900. OD: In Biol. Cent.-Amer. 2:317, pl 68, f 6 [b0421]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- d Myodezia Boisduval, [1875], (JOS) OD: In Hist. nat. insectes 1:377 [b0185]. TS: Sesia infernalis Westwood, 1847. OD: Cabinet orient. Ent. :[61], pl 30, f 3 [b1403]. TM: by subsequent designation by Hampson, 1904. J. Bornbay nat. Hist. Soc. 15:645 [b0629]. [R+J HC-Ase: Ambulicinae] OS: Sataspes Moore, [1858]. [Refs - b0494]
- a Nannoparce Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):30,110 [b1162]. TS: Hyloicus poeyi Grote, 1865. OD: Ann. Lyc. Nat. Hist. New York 8:200 [b0584]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]
- a Neoclanis Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):47 [b0260]. TS: Smerinthus basalis Walker, 1866. OD: List Spec. Lep. Ins. Brit. Mus. 35:1858 [b1386]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494]
- Neococytius Hodges, 1971 OD: In Moths Amer. N. of Mexico 21:14,25 [b0683]. TS: Sphinx cluentius Cramer, [1775], 1775-1790. OD: Uitl. Kapellen 1:124, pl 78, f B [b0354].
 TM: by original designation. HC-Sph: Sph: Sph: Sphinglni [R+J HC-Ase: Ach: Sphingicae] [Note D'Abrera makes this a synonym of Cocytius.] [Refs b0444; b0494; b0683]
- a Neogene Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):30,112 [b1162]. TS: Hyloicus reevei Druce, 1882. OD: Ent. mon. Mag. 19:18 [b0422]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]
- a Neopolyptychus Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):18 [b0260]. TS: Polyptychus convexus Rothschild & Jordan, 1903. OD: Novit zool. 9(Suppl.):246, pl 1, f 8 [b1162]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494]
- a Nephele Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :133 [b0712]. TS: Sphinx didyma Fabricius, 1775. OD: Syst. Ent. :543 [b0471]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:680 [b0828]. HC-Sph: Sph: Mac: {R+J HC-Sem: Phl: Nephelicae} [Refs b0444; b0494; b1162]
- e Nephile Butler, 1879, (ISS) OD: Cistula Entomologica 2:393 [b0226]. [R+J HC-Sem: Phi: Nephelicae] SS: Nephele Hübner, [1819]. [Refs b0494]
- d Nicholsonia Tutt, 1902 OD: Nat. Hist. Brit. Lepid. 3:386 [b1343]. TS: Smerinthus saliceti Boisduval, [1875]. OD: In Hist. nat. insectes 1:35 [b0185]. TM: by monotypy. [R+J HC-Sem: Phi: Nephelicae] OS: Niia Strand, 1943. [Refs-b0494]

- c Nila Strand, 1943 OD: Folia zool. hydrobiol. 12:99 [b1308]. TS: Smerinthus saliceti Boisduval, [1875]. OD: In Hist. nat. insectes 1:35 [b0185]. TM: replacement name for Nicholsonia Tutt, 1902. [R+J HC-Sem: Phi: Nephelicae] SS: Smerinthus Latreille, [1802]. [Refs - b0494]
- a Nyceryx Boisduval, [1875] OD: In Hist. nat. insectes 1:16 [b0185]. TS: Ambulyx hyposticta R. Felder, 1874, 1865-1875. OD: In Reise Novara 2(Abt. 2):pl 77, f 2,3 [b0487]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Sem: Ses: Sesilcae] [Refs b0444; b0494; b1162]
- c Oberthurion Clark, 1923 OD: Proc. New Engl. 2001. Club 8:58 [b0285]. TS: Oberthurion harroverii Clark, 1923. OD: Proc. New Engl. 2001. Club 8:58 [b0285]. TM: by monotypy. [R+J HC-Sem: Ses: Sesticae] SS: Kloneus Skinner, 1923. [Note The nominal species Oberthurion harroverii Clar, 1923, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Kloneus babayaga Skinner, 1923.] [Refs b0494]
- d Ocyton Boisduval, [1875], (JOS) OD: In Hist. nat. insectes
 1:303 [b0185]. TS: Diodosida murina Walker, 1856. OD:
 List Spec. Lep. Ins. Brit. Mus. (8):163 [b1382]. TM: by subsequent designation by Fletcher & Nye, 1982. In Generic
 Names :52 [b0494]. [R+J HC-Sem: Ses: Sessicae] OS:
 Diodosida Walker, 1856. [Refs b0494]
- a Odontosida Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):500,586 [b1162]. TS: Smerinthus pusillus R. Felder, 1874, 1865-1875. OD: In Reise Novara 2(Abt. 2):pl 82, f 1 [b0487]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162]
- e Oellopus Edwards, 1887, (ISS) OD: Ent. Amer. 3:163 [b0456]. [R+J HC-Sem: Phl: Nephelicae] SS: Aellopos Hübner, [1819]. [Refs b0494]
- d Oenosanda Walker, 1856, (H) OD: List Spec. Lep. Ins. Brit. Mus. (8):78,231 [b1382]. TS: Oenosanda noctuiformis Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):232 [b1382]. TM: by monotypy. [R+J HC-Sem: Phi: Nephelicae] OS: Cautethia Grote, 1865. [Refs b0494; b0683]
- a Oligographa Rothschild & Jordan, 1903 OD: Novit zool. 9(Suppl.):29,48 [b1162]. TS: Sphinx juniperi Boisduval, 1847. OD: In Delegorgue, Voy. Afrique Austr. 2:595 [b0177]. TM: by original designation. HC Sph: Sph: Sph: [R+J HC Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]
- a Opistocianis Jordan, 1929 OD: Novit. zool. 35:62 [b0768]. TS: Clanis hawkeri Joicey & Talbot, 1921. OD: Entomologist 54:106 [b0742]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs - b0444; b0494]
- a Orecta Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):173,185 [b1162]. TS: Ambulyx lycidas Boisduval, [1875]. OD: In Hist. nat. insectes 1:191 [b0185]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- c Oreus Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :136 [b0712]. TS: Sphinx gnoma Fabricius, 1775. OD: Syst. Ent. :546 [b0471]. TM: by subsequent designation by Rothschild & Jordan, 1903. Novit. zool. 9(Suppl.):387 [b1162]. [R+J HC-Ase: Ambulicinae] SS: Theretra Hübner, [1819]. [Refs - b0494]
- c Orneus Hübner, [1824], 1806-1838 OD: Samml. exot. Schmett. 2:pl [159] [b0710]. TS: Omeus oenopion Hübner, [1824], 1806-1838. OD: Samml. exot. Schmett. 2:pl [159] [b0710]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] SS: Nephele Hübner, [1819]. [Refs - b0494]

- a Oryba Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):78,197 [b1382]. TS: Oryba robusta Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):197 [b1382]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Sem: Ses: Sesikae] [Note The nominal species Oryba robusta Walker, 1856, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Sphinx achemenides Cramer, [1779].] [Refs b0444; b0494; b1162]
- d Otus Hübner, [1819], 1816-1826, (H) OD: Verz. bekannt. Schmett. :142 [b0712]. TS: Sphinx choerilus Cramer, [1779], 1775-1790. OD: Uitl. Kapellen 3:91, pl 247, f A [b0354]. TM: by subsequent designation by Rothschild & Jordan, 1903 Novit. zool. 9(Suppl.):524 [b1162]. [R+J HC-Sem: Ses: Sesilcae] OS: Darapsa Walker, 1856. [Refs b0494]
- d Oxyambulyx Rothschild & Jordan, 1903, (JOS) OD: Novit. zool. 9(Suppl):173,192 [b1162]. TS: Sphinx substrigilis Westwood, 1847. OD: Cabinet orient. Ent. :[61], pl 30, f 2 [b1403]. TM: by original designation. [R+J HC-Sem: Ses: Sessicae] OS: Ambulyx Westwood, 1847. [Refs b0494]
- d Pachygonia R. Felder, 1874, 1865-1875 OD: In Reise Novara 2(Abt. 2):pl 75, f 10 [b0487]. TS: Perigonia caliginosa Boisduval, 1870. OD: Consid. Lép. Guatemala :66 [b0184]. TM: by monotypy. [R+J HC-Sem: Ses: Sesilicae] OS: Pachygonidia Fletcher & Nye, 1982. [Refs b0494]
- a Pachygonidia Fletcher & Nye, 1982 OD: In Generic Names 4:115 [b0494]. TS: Perigonia caliginosa Boisduval, 1870. OD: Consid. Lép. Guatemala :66 [b0184]. TM: replacement name for Pachygonia Felder, 1874. HC-Sph: Sph: Mac: [R+J HC-Sem: Ses: Sesilcae] [Refs - b0444; b0494]
- a Pachylia Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):77,189 [b1382]. TS: Sphinx ficus Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:491 [b0891]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:22 [b0588]. HC-Sph: Sph: Mac: Dilophonotini [R+J HC-Sem: Ses: Sessicae] [Refs b0444; b0494; b1162; b0683]
- d Pachylia Lucas, 1857, (H & JOS) OD: In Sagra, Hist. Cuba (2)7:697 [b0904]. TS: Sphinx ficus Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:491 [b0891]. TM: by subsequent designation by Fletcher & Nye, 1982. In Generic Names 4:116 [b0494]. [R+J HC-Sem: Ses: Sesilcae] OS: Pachylia Walker, 1856. [Refs b0444; b0494]
- a Pachylloides Hodges, 1971 OD: In Moths Amer. N. of Mexico 21:15,104 [b0683]. TS: Pachylia resumens Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):190 [b1382]. TM: by original designation. HC-Sph: Sph: Mac: Dilophonotini [R+J HC-Sem: Ses: Sesilcae] [Refs - b0444; b0494; b0683]
- a Pachysphinx Rothschild & Jordan, 1903 OD: Novit zool. 9(Suppl.):172,339 [b1162]. TS: Smerinthus modesta Harris, 1839. OD: Amer. J. Sci. 36(2):292 [b0650]. TM: by original designation HC-Sph: Sph: Sph: Smerinthini [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162; b0683]
- a Panacra Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):77,154 [b1382]. TS: Panacra lignaria Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):156 [b1382]. TM: by subsequent designation by Moore, [1882], 1882-1883. Lep. Ceylon 2:25 [b0968]. HC-Sph: Sph: Mac: [R+J] HC-Sem: Phl: Nephelicae] [Refs b0444; b0494; b1162]
- a Panogena Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):28,33 [b1162]. TS: Sphinx jasmini Boisduval, [1875]. OD: In Hist nat insectes 1:114 [b0185]. TM: by original designation. HC-Sph: Sph: Sph: [R+J] HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]
- a Pantophaea Jordan, 1946 OD: In Bolm Mus. nac. Rio de J. (ns, Zool.)66:6 [b0779]. TS: Pemba distanti Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):46, pl 27, f 1-3; pl 28, f 32; pl 35, f 25 [b1162]. TM: replacement name for Pemba Rothschild & Jordan, 1903. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0494; b1162]

- a Paonias Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :142 [b0712]. TS: Sphinx excaecata Smith, 1797. OD: In Nat. Hist. Lep. Georgia 1:49, pl 25 [b1258]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:23 [b0588]. HC-Sph: Sph: Sph: Smerinthini [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b0683]
- a Paratrea Grote, 1903 OD: Can. Ent. 35:207 [b0598]. TS: Sphinx plebeja Fabricius, 1777. OD: Gen. Ins. :273 [b0472]. TM: replacement name for Atreus Grote, 1886. HC-Sph: Sph: Sph: Sphingini [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162; b0683]
- a Parum Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):172,173,295 [b1162]. TS: Daphnusa colligata Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):238 [b1382]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambullcinae] [Refs b0444; b0494; b1162]
- d Pemba Rothschild & Jordan, 1903, (H) OD: Novit. zool. 9(Suppl.):28,45 [b1162]. TS: Pemba distanti Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):46, pl 27, f 1-3; pl 28, f 32; pl 35, f 25 [b1162]. TM: by original designation. [R+J HC-Ase: Ambulicinae] OS: Pantophaea Jordan, 1946. [Note The nominal species Pemba distanti Rothschild & Jordan, 1903, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Anceryx favillacea Walker, 1866.] [Refs b0444; b0494]
- a Pentateucha Swinhoe, 1908 OD: Ann. Mag. nat. Hist. (8)1:61 [b1322]. TS: Pentateucha curiosa Swinhoe, 1908. OD: Ann. Mag. nat. Hist. (8)1:62 [b1322]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs-b0444; b0494]
- Pergesa Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):77,149 [b1382]. TS: Sphinx acteus Cramer, [1779], 1775-1790. OD: Uitl. Kapellen 3:93, pl 248, f A [b0354]. TM: by subsequent designation by Moore, [1882], 1882-1883. Lep. Ceylon 2:23 [b0968]. HC-Sph: Sph: Mac: Macrogiossini [R+J HC-Sem: Choerocampinae] [Refs b0494]
- a Perigonia Herrich-Schäffer, [1854], 1850-1869 OD: Samml. neuer. aussereurop. Schmett. 1(1):wrapper, pl 23, f 106 [b0677]. TS: Perigonia stulta Herrich-Schäffer, [1854], 1850-1869. OD: Samml. neuer. aussereurop. Schmett. 1(1):wrapper, pl 23, f 106 [b0677]. TM: by monotypy. HC-Sph: Sph: Mac: Dilophonotini [R+J HC-Sem: Ses: Sesilcae] [Refs-b0444; b0494; b1162; b0683]
- d Perigonia Walker, 1856, (H & JOS) OD: List Spec. Lep. Ins. Brit. Mus. (8):76,100 [b1382]. TS: Perigonia stulta Herrich-Schäffer, [1854], 1850-1869. OD: Samml. neuer. aussereurop. Schmett. 1(1):wrapper, pl 23, f 106 [b0677]. TM: by subsequent designation by Rothschild & Jordan, 1903. Novit. zool. 9(Suppl.):423 [b1162]. [R+J HC-Sem: Ses: Sesticae] OS: Perigonia Herrich-Schäffer, [1854]. [Refs b0494]
- e Phachylia Gundlach, 1881, (ISS) OD: Contr. Ent. Cubana 1:202 [b0618]. [R+J HC-Sem: Ses: Sesiicae] SS: Pachylia Lucas, 1857. [Refs - b0494]
- a Phanoxyla Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):674,712 [b1162]. TS: Choerocampa hystrix R. Felder, 1874, 1865-1875. OD: In Reise Novara 2(Abt. 2):pl 76, f 5 [b0487]. TM: by original designation. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Choerocampinae] [Refs b0444; b0494; b1162]
- c Philampelus Harris, 1839 OD: Amer. J. Sci. 36(2):286,298 [b0650]. TS: Daphnis pandorus Hübner, [1821], 1806-1838. OD: Samml. exot. Schmett. 2:pl [161] [b0710]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:21 [b0588]. [R+J HC-Sem: Choerocampinae] SS: Eumorpha Hübner, [1807]. [Refs b0494; b0683]
- e Philampilus Schaufuss, 1870, (ISS) OD: Nunquam otiosus 1:19 [b1196]. [R+J HC-Sem: Choerocampinae] SS: Philampelus Harris, 1839. [Refs - b0494; b1162]

- e Phillosphingia Leech, 1898, (ISS) OD: Trans. ent. Soc. Lond. 1898:277 [b0871]. [R+J HC-Sem: Choerocampinae] SS: Phyllosphingia Swinhoe, 1897. [Refs - b0494]
- e Philodela Rothschild & Jordan, 1907 OD: Gen. Insectorum 57:93 [b1165]. [R+J HC-Sem: Choerocampinae] SS: Philodila Rothschild & Jordan, 1903. [Refs b0494]
- a Philodila Rothschild & Jordan, 1903 OD: Novil zool. 9(Suppl.):501,514 [b1162]. TS: Everyx astyanor Boisduval, [1875]. OD: In Hist nat insectes 1:211 [b0185]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephellcae] [Refs b0444; b0494; b1162]
- e Phiax Füessly, 1781, (ISS) OD: Archiv d. Insectengesch. 1(Species heading, Phinx koechlini Füessly):1-4 [b0512]. [R+J HC-Sem: Phi: Nephelicae] SS: Sphinx Linnaeus, 1758. [Refs - b0494]
- d Phlegethontius Hübner, [1819], 1816-1826, (JOS) OD: Verzbekannt. Schmett. :140 [b0712]. TS: Sphinx carolina Linnaeus, 1764. OD: Mus. Lud. Ulr. :346 [b0893]. TM: by subsequent designation by Grote, 1877. Bull. Buffalo Soc. nat. Sci. 3:224 [b0591]. [R+J HC-Sem: Phl: Nephelicae] OS: Manduca Hübner, [1807]. [Note The nominal species Sphinx carolian Linnaeus, 1764, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Sphinx sexta Linnaeus, 1763.] [Refs b0494; b0683]
- c Pholus Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :134 [b0712]. TS: Sphinx crantor Cramer, [1777], 1775-1790. OD: Uitl. Kapellen 2:11, pl 104, f A [b0354]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocers 1:670 [b0828]. [R+J HC-Sem: Phi: Nephelicae] SS: Eumorpha Hübner, [1807]. [Note The nominal species Sphinx crantor Cramer, [1777], is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Sphinx achemon Drury, 1773.] [Refs b0494; b0683]
- a Phryxus Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :137 [b0712]. TS: Sphinx caicus Cramer, [1777], 1775-1790. OD: Uitl. Kapellen 2:42, pl 125, f F [b0354]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:697 [b0828]. HC-Sph: Sph: Mac: Dllophonotini [R+J HC-Sem: Ses: Dllophonoticae] [Refs-b0444; b0494; b0683]
- a Phyllosphingia Swinhoe, 1897 OD: Ann. Mag. nat. Hist. (6)19:164 [b1321]. TS: Phyllosphingia perundulans Swinhoe, 1897. OD: Ann. Mag. nat. Hist. (6)19:164 [b1321]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Note The nominal species Phyllosphingia perundulans Swinhoe, 1897, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Triptogon dissimilis Bremer, 1861.] [Refs b0444; b0494; b1162]
- a Phylloxiphia Rothschild & Jordan, 1903 OD: Novit zool. 9(Suppl.):171,263 [b1162]. TS: Phylloxiphia oberthueri Rothschild & Jordan, 1903. OD: Novit zool. 9(Suppl.):263, pl 1, f 4; pl 25, f 25; pl 34, f 12 [b1162]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- a Piatysphinx Rothschild & Jordan, 1903 OD; Novit. zool. 9(Suppl.):172,224 [b1162]. TS: Ambulyx constrigilis Walker, 1869. OD: Proc. nat. Hist. Soc. Glasgow 1:328 [b1387]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- c Pogocolon Boisduval, [1875] OD: In Hist. nat. insectes 1:314 [b0185]. TS: Sphinx gaurae Smith, 1797. OD: In Nat. Hist. Lep. Georgia 1:61, pl 31 [b1258]. TM: by subsequent designation by Rothschild & Jordan, 1903. Novit. zool. 9(Suppl.):608 [b1162]. [R+J HC-Ase: Ambulicinae] SS: Proserpinus Hübner, [1819]. [Refs b0494; b0683]

- a Pollana Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):29,38 [b1162]. TS: Sphinx buchholzi Plötz, 1880. OD: Stett ent. Zig 41:76 [b1082]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]
- a Pollodes Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):172,285 [b1162]. TS: Poliodes roseicomis Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):285, pl 1, f 7; pl 25, f 23; pl 30, f 45; pl 32, f 19 [b1162]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- a Polyptycholdes Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):22 [b0260]. TS: Smerinthus grayii Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):249 [b1382]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494]
- a Polyptychopsis Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):22 [b0260]. TS: Polyptychus marshalli Rothschild & Jordan, 1903. OD: Novit. 2001. 9(Suppl.):253, pl 14, f 14 [b1162]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambullcinae] [Refs b0444; b0494]
- a Polyptychus Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :141 [b0712]. TS: Sphinx dentatus Cramer, [1777], 1775-1790. OD: Uitl. Kapellen 2:42, pl 125, f G [b0354]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:26 [b0588]. HC Sph: Sph: Sph: [R+J HC Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- c Potidaea Wallengren, 1858 OD: Öfvers. K. VetenskAkad. Förh. 15:139 [b1389]. TS: Potidaea virescens Wallengren, 1858. OD: Öfvers. K. VetenskAkad. Förh. 15:139 [b1389]. TM: by original designation. [R+J HC-Ase: Ambulticinae] SS: Cephonodes Hübner, [1819]. [Note The nominal species polidaea virescens Wallengren, 1858, is considered, on subjective taxonomic grounds, to be a subspecies of the olderestablished nominal species Sphinx hylas Linnaeus, [1771].] [Refs b0494; b0444]
- a Praedora Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):28,50 [b1162]. TS: Praedora marshalli Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):51, pl 5, f 16 [b1162]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]
- a Proserpinus Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :132 [b0712]. TS: Sphinx oenotherae [Denis & Schiffermüller], 1775. OD: Ankündung syst. Werkes Schmett. :43,239 [b0394]. TM: by subsequent designation by Grote, 1873. Bull. Buffalo Soc. nat. Sci. 1:20 [b0588]. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Phi: Nephelicae] [Note The nominal species Sphinx oenotherae [Denis & Schiffermüller], 1775, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Sphinx proserpina Pallas, 1772.] [Refs b0444; b0494; b1162; b0683]
- a Protaleuron Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):351,392 [b1162]. TS: Protaleuron rhodogaster Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):393, pl 5, f 18 [b1162]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Ses: Sesilcae] [Refs b0444; b0494; b1162]
- e Protambulix Wood, 1907, (ISS) OD: Ent. News 18:389 [b1417]. [R+J HC-Sem: Ses: Sesilicae] SS: Protambulyx Rothschild & Jordan, 1903. [Refs b0494; b1417]
- Protambutyx Rothschild & Jordan, 1903 OD: Novit zool. 9(Suppl.):173,174 [b1162]. TS: Sphinx strigilis Linnaeus, [1771]. OD: Mant. Plant. (2nd ed.) (2):538 [b0895]. TM: by original designation. HC-Sph: Sph: Sph: Smerinthinl [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162; b0683]

- e Protombulix Wood, 1907, (ISS) OD: Ent. News 18:389 [b1417]. [R+J HC-Ase: Ambulicinae] SS: Protambulyx Rothschild & Jordan, 1903. [Refs b1417]
- c Protoparce Burmeister, 1855 OD: Abh. naturforsch. Ges. Halle 3(4)(Sber.):63 [b0204]. TS: Sphinx rustica Fabricius, 1775. OD: Syst. Ent. :540 [b0471]. TM: by subsequent designation by Butler, 1875. Proc. zool. Soc. Lond. 1875:11 [b0210]. [R+J HC-Ase: Ambulicinae] SS: Manduca Hübner, [1807]. [Refs b0494; b0444; b0683]
- a Pseudandriasa Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):37 [b0260]. TS: Lymantria mutata Walker, 1855, 1854-1856. OD: List Spec. Lep. Ins. Brit. Mus. (4):873 [b1381]. TM: by original designation. HC-Sph: Sph: [R+J HC-Ase: Ambullcinae] [Refs b0444; b0494]
- a Pseudenyo Holland, 1889 OD: Trans. amer. ent. Soc. 16:57 [b0694]. TS: Pseudenyo benitensis Holland, 1889. OD: Trans. amer. ent. Soc. 16:57, pl 2, f 2 [b0694]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494; b1162]
- a Pseudocianis Rothschild, 1894 OD: Novit. zool. 1:96 [b1141]. TS: Basiana postica Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):237 [b1382]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs-b0444; b0494; b1162]
- a Pseudodoibina Rothschild, 1894 OD: Novit. zool. 1:91 [b1141]. TS: Pseudodolbina veloxina Rothschild, 1894. OD: Novit. zool. 1:91, pl 6, f 18 [b1141]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Note The nominal species Pseudodoibina veloxina Rothschild, 1894, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Zonilia fo Walker, 1856.] [Refs-b0444; b0494; b1162]
- e Pseudophinx Burmeister, 1855, (IOS) OD: Abh. naturforsch. Ges. Halle 3(4)(Sber.):65 [b0204]. [R+J HC-Ase: Ach: Sphingicae] SS: Pseudosphinx Burmeister, 1855. [Refs-b0494]
- a Pseudopolyptychus Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):43 [b0260]. TS: Polyptychus foliaceus Rothschild & Jordan, 1903. OD: Novit. zool. 9(Suppl.):257 [b1162]. TM: by original designation. HC-Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494]
- c Pseudosmerinthus Butler, [1877] OD: Trans. zool. Soc. Lond. 9:593 [b0219]. TS: Basiana submarginalis Walker, [1865]. OD: List Spec. Lep. Ins. Brit. Mus. 31:37 [b1385]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:703 [b0828]. [R+J HC-Ase: Ach: Sphingleae] SS: Andriasa Walker, 1856. [Note The nominal species Basiana submarginalis Waler, [1865], is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Andriasa contraria Walker, 1856.] [Refs b0494]
- a Pseudosphinx Burmeister, 1855 OD: Abh. naturforsch. Ges. Halle 3(4)(Sber.):65 [b0204]. TS: Sphinx tetrio Linnaeus, [1771]. OD: Mant. Plant. (2nd ed.) (2):538 [b0895]. TM: by monotypy. HC-Sph: Sph: Mac: Dilophonotini [R+J HC-Sem: Ses: Dilophonoticae] [Check The original spelling was Pseudophinx, but almost nobody has used it. A case for the ICZN.] [Refs b0444; b0494; b1162; b0683]
- e Pseuoclanis D'Abrera, 1986, (ISS) OD: Sphingidae Mundi :9 [b0444]. [R+J HC-Sem: Ses: Dilophonoticae] SS: Pseudoclanis Rothschild, 1894. [Refs b0444]
- a Psilogramma Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):29,42 [b1162]. TS: Sphinx menephron Cramer, [1780], 1775-1790. OD: Uitl. Kapellen 3:164, pl 285, f A [b0354]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]

- d Psithyros Hübner, [1819], 1816-1826, (JOS) OD: Verz bekannt. Schmett. :132 [b0712]. TS: Sphinx stellatarum Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:493 [b0891]. TM: by subsequent designation by Rothschild & Jordan, 1903. Novit. zool. 9(Suppl.):432 [b1162]. [R+J HC-Ase: Ach: Sphingleae] SS: Macroglossum Scopoli, 1777. [Refs b0494]
- c Pterodonta Austaut, 1905 OD: Ent. Zeit. 19:29 [b0102]. TS: Proserpinus gorgoniades Hübner, [1819], 1816-1826. OD: Verz. bekannt. Schmett. :132 [b0712]. TM: by original designation. [R+J HC-Ase: Ach: Sphingleae] SS: Sphingonaepiopsis Wallengren, 1858. [Refs b0494]
- d Pterogon Boisduval, [1828], (H) OD: Europ. Lepid. Ind. Meth.: 32 [b0171]. TS: Sphinx oenotherae [Denis & Schiffermüller], 1775. OD: Ankündung syst. Werkes Schmett.: 43,239 [b0394]. TM: by subsequent designation by Blanchard, 1840. In Hist. nat. Ins. 3:478 [b0168]. [R+J HC-Ase: Ach: Sphingleae] OS: Proserpinus Hübner, [1819]. [Refs b0494]
- d Pteropogon Meigen, 1829, 1827-1832, (H) OD: Syst. Beschr. Europ. Schmett. 1(3):129 [b0935]. TS: Sphinx oenotherae [Denis & Schiffermüller], 1775. OD: Ankündung syst. Werkes Schmett. :43,239 [b0394]. TM: by subsequent designation by Fletcher & Nye, 1982. In Generic Names 4:133 [b0494]. [R+J HC-Ase: Ach: Sphingicae] OS: Proserpinus Hübner, [1819]. [Refs b0494]
- e Ramphoschisma Wallengren, 1863, 1863-1885, (ISS) OD: Skand. HeterocerFjärilar 1:10 [b1392]. [R+J HC-Ase: Ach: Sphingicae] SS: Rhamphoschisma Wallengren, 1858. [Refs-b0494]
- e Rasphele Boisduval, [1875], (PS) OD: In Hist. nat. insectes 1:55 [b0185]. [R+J HC-Ase: Ach: Sphinglcae] SS: Leucophlebia Westwood, 1847. [Refs - b0494]
- c Regia Tutt, 1903 OD: Ent. Rec. 15:101 [b1346]. TS: Daphnis torenia Druce, 1882. OD: Ent. mon. Mag. 19:16 [b0422]. TM: by original designation. [R+J HC-Ase: Ach: Sphingicae] SS: Daphnis Hübner, [1819]. [Refs b0494]
- a Rethera Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):500,547 [bl162]. TS: Deilephila komarovi Christoph, 1885. OD: In Romanoff, Mém. Lép. 2:169, pl 15, f 2a,2b [b0275]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phl: Nephelicae] [Refs b0444; b0494; b1162]
- a Rhadinopasa Karsch, 1891 OD: Ent. Nachr. 17:14 [b0783]. TS: Rhadinopasa udei Karsch, 1891. OD: Ent. Nachr. 17:15, pl 1, f 4 [b0783]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Note The nominal species Rhadinopasa udei Karsch, 1891, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Basiana hornimanni Druce, 1880.] [Refs b0444; b0494; b1162]
- e Rhadinopsis Kirby, 1892, (ISS) OD: Syn. Cat. Lep. Heterocera 1:672 [b0828]. [R+J HC-Ase: Ambulicinae] SS: Rhadinopasa Karsch, 1891. [Refs - b0494]
- Rhagastis Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):674,791 [b1162]. TS: Pergesa velata Walker, 1866. OD: List Spec. Lep. Ins. Brit. Mus. 35:1853 [b1386]. TM: by original designation. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Choerocampinae] [Refs b0444; b0494; b1162]
- c Rhamphoschisma Wallengren, 1858 OD: Öfvers. K. VetenskAkad. Förh. 15:139 [b1389]. TS: Phamphoschisma fasciaturn Wallengren, 1858. OD: Ofvers. K. VetenskAkad. Förh. 15:139 [b1389]. TM: by original designation. [R+J HC-Sem: Choerocampinae] SS: Macroglossum Scopoli, 1777. The nominal species Rhamphoschisma Note -1858. fasciatum Wallengren, is considered, subjective taxonomic grounds, to be the same as the olderestablished nominal species Psithyros trochilus Hübner, [1823].] [Refs - b0494]

- a Rhodafra Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):674,740 [b1162]. TS: Sphinx opheltes Cramer, [1780], 1775-1790. OD: Uitl. Kapellen 3:164, pl 285, f B [b0354]. TM: by original designation. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Choerocampinae] [Refs-b0444: b0494: b1162]
- a Rhodambulyx Mell, 1939 OD: Deut. ent. Zeit. [Iris] 52:140 [b0941]. TS: Rhodambulyx davidi Mell, 1939. OD: Deut. ent. Zeit. [Iris] 52:140 [b0941]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J HC-Sem: Choerocampinae] [Refs-b0444: b0494]
- e Rhodoprasia Jordan, 1929, (ISS) OD: In Seitz, Grossschmett. Erde 2:10 [b0767]. [R+J HC-Sem: Choerocampinae] SS: Rhodoprasina Rothschild & Jordan, 1903. [Refs - b0494]
- a Rhodoprasina Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):171,292 [b1162]. TS: Ambulyx floralis Butler, [1877]. OD: Trans. zool. Soc. Lond. 9:639 [b0219]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambullcinae] [Refs b0444; b0494; b1162]
- d Rhodosoma Butler, [1877], (H) OD: Trans. zool. Soc. Lond. 9:534 [b0219]. TS: Macroglossa triopus Westwood, 1847. OD: Cabinet orient. Ent. :14, pl 6, f 4 [b1403]. TM: by original designation. [R+J HC-Ase: Ambullcinae] OS: Hayesiana Fletcher & Nye, 1982. [Refs b0494]
- a Rhopalopsyche Butler, 1875 OD: Proc. zool. Soc. Lond. 1875:239 [b0211]. TS: Macroglossa nycteris Kollar, [1844]. OD: In Hügel, Kaschmir 4:458, pl 19, f 5 [b0844]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phl: Nephelicae] [Check Why isn't Redtenbacher the author of the typespecies] [Refs b0444; b0494; b1162]
- d Rhyncholaba Rothschild & Jordan, 1903, (JOS) OD: Novit. zool. 9(Suppl.):674,789 [b1162]. TS: Sphinx acteus Cramer, [1779], 1775-1790. OD: Uitl. Kapellen 3:93, pl 248, f A [b0354]. TM: by original designation. [R+J HC · Sem: Phi: Nephelkae] OS: Pergesa Walker, 1856. [Refs b0444; b0494]
- a Rufocianis Carcasson, 1968 OD: J. E. Afr. nat. Hist. Soc. 26(3):33 [b0260]. TS: Triptogon rosea Druce, 1882. OD: Ent. mon. Mag. 19:17 [b0422]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Sem: Phi: Nephelicae] [Refs b0444; b0494]
- a Sagenosoma Jordan, 1946 OD: In Bolm Mus. nac. Rio de J. (ns, Zool.)66:6 [b0779]. TS: Sphinx elsa Strecker, [1878], 1872-1900. OD: Lep. Rhop. Het. (14):126, pl 14, f 4,5 [b1309]. TM: replacement name for Dictyosoma Rothschild & Jordan, 1903 HC Sph: Sph: Sph: Sphingini [R+J HC Ase: Ach: Sphingleae] [Refs b0444; b0494; b1162; b0683]
- a Sataspes Moore, [1858] OD: In Cat. Lep. Ins. E. India Co. 1:261 [b0961] TS: Sesia infemalis Westwood, 1847. OD: Cabinet orient. Ent. :[61], pl 30, f 3 [b1403]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Sem: Ses: Sesilicae] [Check Classification] [Refs b0444; b0494; b0074 (in Sphinginae); b1162]
- c Sichla Tutt, 1902 OD: Nat. Hist. Brit. Lepid. 3:386 [b1343]. TS: Sphinx quercus [Denis & Schiffermüller], 1775. OD: Ankündung syst. Werkes Schmett. :41,244, pl 1a, f 1a,1b; pl 1b, f 1 [b0394] TM: by monotypy. [R+J HC-Sem: Ses: Sessicae] SS: Marumba Moore, [1882]. [Refs b0494]
- a Smerinthulus Huwe, 1895 OD: Berl. ent. Z. 40:370 [b0717]. TS: Smerinthulus quadripunctatus Huwe, 1895. OD: Berl. ent. Z. 40:371, pl 3, f 3 [b0717]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]

- a Smerinthus Latreille, [1802] OD: Hist. nat. Crust. Insect. 3:401 [b0858]. TS: Sphinx occillata Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:489 [b0891]. TM: by subsequent designation by Latreille, 1810. Consid. gén. Anim. Crust. Arach. Ins. :440 [b0861]. HC-Sph: Sph: Sph: Smerinthini [R+JHC-Ase: Ambulicinae] [Refs b0444; b0494; b0683]
- e Smerynthus Cantener, 1833, (ISS) OD: Revue ent. Silbermann 1:77 [b0256]. [R+J HC-Ase: Ambutteinae] SS: Smerinthus Latreille, [1802]. [Refs - b0494]
- d Spectrum Scopoli, 1777, (JOS) OD: Intro. Hist. nat. :413 [b1215]. TS: Sphinx ligustri Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:490 [b0891]. TM: by subsequent designation by Oiticica Filho, 1946. Bolm Mus. nac. Rio de J. (ns, Zool.)66:27 [b1044]. [R+J HC-Ase: Ambulicinae] OS: Sphinx Linnaeus, 1758. [Refs b0494; b0683]
- a Sphecodina Blanchard, 1840 OD: In Hist. nat. Ins. 3:478, Insectes Lepid. pl 20, f 4 [b0168]. TS: Thyreus abbottii Swainson, [1821], 1820-1823. OD: Zool. Illustr. (1)1:pl 60 [b1314]. TM: by monotypy. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Phl: Nephelicae] [Refs b0444; b0494; b1162; b0683]
- a Sphingidites Kembach, 1967 OD: Ber. naurhist. Ges. Hannover 111:108 [b0817]. TS: Sphingidites weidner Kembach, 1967. OD: Ber. naturhist. Ges. Hannover 111:108, f 11 [b0817]. TM: by monotypy. HC-Fos: Sph: Sph: Mac: [R+J HC-Sem: Phl: Nephelicae] [Refs b0444; b0494]
- e Sphingluus Rothschild & Jordan, 1903, (ISS) OD: Novit. zool. 9(Suppl.):156 [b1162]. [R+J HC-Sem: Phi: Nephelicae] SS: Sphingulus Staudinger, 1887. [Refs b1162]
- e Sphingonaepeopsis Tutt, 1904, (ISS) OD: Nat. Hist. Brit. Lepid. 4:502 [b1347]. [R+J HC-Sem: Phi: Nephelicae] SS: Sphingonaepiopsis Wallengren, 1858. [Refs - b0494]
- a Sphingonaeplopsis Wallengren, 1858 OD: Öfvers. K. VetenskAkad. Förh. 15:138 [b1389]. TS: Sphingonaepiopsis gracilipes Wallengren, 1858. OD: Öfvers. K. VetenskAkad. Förh. 15:138 [b1389]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phl: Nephelicae] [Note The nominal species Sphingonaepiopsis gracilipes Wallengren, 1858, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Pterogon nanum Boisduval, 1847.] [Check Rothschild & Jordan make nanum a nom. nud] [Refs b0444; b0494; b1162]
- a Sphingulus Staudinger, 1887 OD: In Romanoff, Mém. Lép. 3:156 [b1290]. TS: Sphingulus mus Staudinger, 1887. OD: In Romanoff, Mém. Lép. 3:156, pl 17, f 9 [b1290]. TM: by monotypy. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingulicae] [Refs b0444; b0494; b1162]
- e Sphinongonaepiopsis Carcasson, 1968, (ISS) OD: J. E. Afr. nat. Hist. Soc. 26(3):71 [b0260]. [R+J HC-Ase: Ach: Sphingullcae] SS: Sphingonaepiopsis Wallengren, 1858. [Refsb0061]
- a Sphinx Linnaeus, 1758 OD: Syst. nat. (ed. 10) 1:489 [b0891].
 TS: Sphinx ligustri Linnaeus, 1758. OD: Syst. nat. (ed. 10) 1:490 [b0891].
 TM: by subsequent designation by the ICZN, 1956. Opin. Declr. Int. Comm. Zool. Nomen. 11(29):423 [b0730].
 HC-Sph: Sph: Sph: Sphiglini [R+J HC-Ase: Ach: Sphingleae] [Note On Official List of Generic Names in Zoology (#905).] [Refs b0444; b0683; b0730]
- e Sphinz Gray, 1832 OD: In Griffith, Cuvier's Anim. Kingdom 15:598 [b0572]. [R+J HC-Ase: Ach: Sphingicae] SS: Sphinz Linnaeus, 1758. [Refs - b1162]
- e Sphynx Pallas, 1771, (ISS) OD: Reise verschied. Prov. Russisch. Reichs 1:472 [b1062]. [R+J HC-Ase: Ach: Sphingleae] SS: Sphinx Linnaeus, 1758. [Refs b0494]

- c Stenolophia R. Felder, 1874, 1865-1875 OD: In Reise Novara 2(Abt. 2):pl 82, f 3 [b0487]. TS: Stenolophia tenebrosa R. Felder, 1874, 1865-1875. OD: In Reise Novara 2(Abt. 2):pl 82, f 3 [b0487]. TM: by monotypy. [R+J HC-Ase: Ach: Sphingicae] SS: Perigonia Herrich-Schäffer, [1854]. [Note-The nominal species Stenolophia tenebrosa Felder & Felder, 1874, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Sphinx lusca Fabricius, [1777].] [Refs b0494]
- a Stolidoptera Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):351,392 [b1162]. TS: Aleuron tachasara Druce, 1888. OD: Ann. Mag. nat. Hist. (6)2:236 [b0424]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Ses: Seslicae] [Refs b0444; b0494; b1162]
- a Synoecha Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):156,157 [b1162]. TS: Sphinx marmorata Lucas, 1891. OD: Proc. linn. Soc. N. S. Wales (2)6:278 [b0908]. TM: by original designation. HC-Sph: Sph: Sph: [R+JHC-Ase: Ach: Sphingullcae] [Refs b0444; b0494; b1162]
- c Syzygia Grote & Robinson, 1865 OD: Proc. ent. Soc. Philad. 5:164,189 [b0599]. TS: Sphinx afflicta Grote, 1865. OD: Proc. ent. Soc. Philad. 5:71, pl 3, f 5 [b0585]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:685 [b0828]. [R+J HC-Ase: Ach: Sphingulicae] SS: Manduca Hübner, [1807]. [Note Hodges incorrectly states that the type desigination was by monotypy.] [Refs b0494; b0683; b0599]
- c Taboribia Strand, 1910 OD: Annls Soc. ent. Belg. 54:228 [b1300]. TS: Taboribia wintgensi Strand, 1910. OD: Annls Soc. ent. Belg. 54:228 [b1300]. TM: by original designation. [R+J HC-Ase: Ach: Sphingulicae] SS: Poliana Rothschild & Jordan, 1903. [Refs b0494]
- c Tatoglossum Butler, [1877] OD: Trans. zool. Soc. Lond. 9:598 [b0219]. TS: Sphinx caricae Linnaeus, 1764. OD: Mus. Lud. Ulr. :350 [b0893]. TM: by monotypy. [R+J HC-Ase: Ach: Sphingulicae] SS: Isognathus Felder & Felder, 1862. [Refs b0683; b1162; b0494]
- a Temnora Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):76,104 [b1382]. TS: Temnora natalis Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):104 [b1382]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:640 [b0828]. HC-Sph: Sph: Mac: [R+J HC-Sem: Phl: Nephelicae] [Refs - b0444; b0494]
- a Temnoripais Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):502,585 [b1162]. TS: Pterogon lasti Rothschild, 1894. OD: Novit. zool. 1:70, pl 5, f 5 [b1141]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Phl: Nephellcae] [Refs b0444; b0494; b1162]
- a Tetrachroa Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):156 [b1162]. TS: Macrosila edwardsi Olliff, 1890. OD: Proc. linn. Soc. N. S. Wales (2)5:515 [b1052]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingulicae] [Refs b0444; b0494; b1162]
- a Thamnoecha Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):28,153 [b1162]. TS: Hyloicus uniformis Butler, 1875. OD: Proc. zool. Soc. Lond. 1875:261 [b0211]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]
- c Thaumas Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :138 [b0712]. TS: Sphinx vespertilio Esper, 1780, 1776-1830. OD: Die Schmett. 2:178, pl 22, f 4 [b0467]. TM: by subsequent designation by Rothschild & Jordan, 1903. Novit. zool. 9(Suppl.):762 [b1162]. [R+J HC-Ase: Ach: Sphingicae] SS: Hyles Hübner, [1819]. [Refs b0494]

- a Theretra Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :135 [b0712]. TS: Sphinx equestris Fabricius, 1793, 1792-1799. OD: Ent. syst. 3(1):365 [b0475]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:659 [b0828]. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Choerocampinae] [Note The nominal species Sphinx equestris Fabricius, 1793, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Sphinx nessus Drury, 1773.] [Refs b0444; b0494; b1162]
- a Thibetia Joicey & Kaye, 1917 OD: Ann. Mag. nat. Hist. (8)20:231 [b0739]. TS: Thibetia niphaphylla Joicey & Kaye, 1917. OD: Ann. Mag. nat. Hist. (8)20:231, pl 8, f 3 [b0739]. TM: by original designation. HC-Sph: Sph: Mac: [R+J HC-Sem: Choerocampinae] [Refs b0444; b0494]
- d Thyreus Swainson, [1821], 1820-1823, (H) OD: Zool. Illustr.

 (1)1:pl 60 [b1314]. TS: Thyreus abbottii Swainson, [1821],
 1820-1823. OD: Zool. Illustr. (1)1:pl 60 [b1314]. TM: by
 monotypy. [R+J HC-Sem: Choerocampinae] OS:
 Sphecodina Blanchard, 1840. [Refs b0494]
- c Timoria Kaye, 1919 OD: Ann. Mag. nat. Hist. (9)4:93 [b0789]. TS: Timoria concolorata Kaye, 1919. OD: Ann. Mag. nat. Hist. (9)4:93 [b0789]. TM: by original designation. [R+J HC·Sem: Choerocampinae] SS: Agrius Hübner, [1819]. [Note The nominal species Timoria concolorata Kaye, 1919, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Macrosila luctifera Walker, [1865].] [Refs b0494]
- a Tinostoma Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):475,497 [b1162]. TS: Deilephila smaragditis Meyrick, 1899. OD: In Fauna Hawaiiensis 1(2):191, pl 5, f 7 [b0953]. TM: by original designation. HC-Sph: Sph: Mac: Philampelini [R+J HC-Sem: Phi: Philampelicae] [Refs-b0444; b0494; b1162]
- e Trichocolon Rothschild & Jordan, 1903, (ISS) OD: Novit. zool. 9(Suppl.):604 [b1162]. [R+J HC-Sem: Phi: Philampelicae] SS: Tricholon Boisduval, [1875]. [Refs b0494]
- d Tricholon Boisduval, [1875], (JOS) OD: In Hist. nat. insectes 1:301 [b0185]. TS: Pterogon inscriptum Harris, 1839. OD: Amer. J. Sci. 36(2):306 [b0650]. TM: by monotypy. [R+J HC-Sem: Phi: Philampelicae] OS: Deidamia Clemens, 1859. [Refs - b0444; b0494; b0683]
- e Triptogom Moore, [1882], 1882-1883, (ISS) OD: Lep. Ceylon 2:8, nota [b0968]. [R+J HC-Sem: Phi: Philampelicae] SS: Triptogon Ménétniés, 1857. [Refs b0494]
- c Triptogon Ménétriés, 1857, 1855-1857 OD: Enum. Corp. Anim. 2:94 [b0943]. TS: Sphinx lugubris Linnaeus, [1771]. OD: Mant. Plant. (2nd ed.) (2):537 [b0895]. TM: by subsequent designation by Kirby, 1892. Syn. Cat. Lep. Heterocera 1:644 [b0828]. [R+J HC-Sem: Phl: Philampelicae] SS: Enyo Hübner, [1819]. [Refs b0494]
- a Trogolegnum Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):173,187 [b1162]. TS: Smerinthus pseudambulya Boisduval, [1875]. OD: In Hist. nat. insectes 1:29 [b0185]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ambulicinae] [Refs b0444; b0494; b1162]
- d Tumeria Tutt, 1903, (H) OD: Ent. Rec. 15:76 [b1345]. TS: Sphinx hippophaes Esper, [1793], 1776-1830. OD: Die Schmett. Suppl.(Abschnitt 2):6, pl 38, f 1-3 [b0467]. TM: by original designation. [R+J HC-Ase: Ambulicinae] SS: Hyles Hübner, [1819]. [Refs b0494]

- d Tylognathus R. Felder, 1874, 1865-1875, (H) OD: In Reise Novara 2(Abt. 2):pl 75, f 11; pl 82, f 4,5 [b0487]. TS: Tylognathus philampeloides R. Felder, 1874, 1865-1875. OD: In Reise Novara 2(Abt. 2):pl 75, f 11 [b0487]. TM: by subsequent designation by Fletcher & Nye, 1982. In Generic Names: 71 [b0494]. [R+J HC-Ase: Ambulicinae] SS: Gonenyo Butler, [1877]. [Note The nominal species Tylognathus philampeloides R. Felder, 1874, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Enyo carinata Walker, 1856.] [Refs b0494]
- c Typhosia Rothschild & Jordan, 1906 OD: Novit. zool. 13:406 [b1163]. TS: Typhosia illustris Rothschild & Jordan, 1906. OD: Novit. zool. 13:407 [b1163]. TM: by original designation. [R+J HC-Ase: Ambullcinae] SS: Phylloxiphia Rothschild & Jordan, 1903. [Refs b0494]
- a Unzela Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):77,161 [b1382]. TS: Unzela discrepans Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):162 [b1382]. TM: by monotypy. HC-Sph: Sph: Mac: [R+J HC-Ase: Ambull-clinae] [Note The nominal species Unzela discrepans Walker, 1856, is considered, on subjective taxonomic grounds, to be a subspecies of the older-established nominal species Sphinx japix Cramer, [1776].] [Refs b0444; b0494]
- c Weismannia Tutt, 1904 OD: Nat. Hist. Brit. Lepid. 4:503 [b1347]. TS: Sphinx zygophylli Ochsenheimer, 1808, 1807-1835. OD: Schmett. Europa 2:226 [b1041]. TM: by monotypy. [R+J HC-Ase: Ambulicinae] SS: Hyles Hübner, [1819]. [Refs b0494]
- a Xanthopan Rothschild & Jordan, 1903 OD: Novit. zool. 9(Suppl.):28,30 [b1162]. TS: Macrosila morganii Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):206 [b1382]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs b0444; b0494; b1162]
- a Xenosphingia Jordan, 1920 OD: Novit. zool. 27:169 [b0756]. TS: Xenosphingia jansei Jordan, 1920. OD: Novit. zool. 27:169, tf 8 [b0756]. TM: by original designation. HC-Sph: Sph: Sph: [R+J HC-Ase: Ach: Sphingicae] [Refs - b0444; b0494]
- a Xylophanes Hübner, [1819], 1816-1826 OD: Verz. bekannt. Schmett. :136 [b0712]. TS: Sphinx anubus Cramer, [1777], 1775-1790. OD: Uitl. Kapellen 2:46, pl 128, f C [b0354]. TM: by subsequent designation by Rothschild & Jordan, 1903. Novit. zool. 9(Suppl.):675 [b1162]. HC-Sph: Sph: Mac: Macroglossini [R+J HC-Sem: Choerocampinae] [Refs-b0444; b0494; b1162; b0683]
- c Zonilia Walker, 1856 OD: List Spec. Lep. Ins. Brit. Mus. (8):78,192 [b1382]. TS: Zonilia viridescens Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. (8):192 [b1382]. TM: by subsequent designation by Rothschild & Jordan, 1903. Novit. zool. 9(Suppl.):100 [b1162]. [R+J HC-Sem: Choerocampinae] SS: Nephele Hübner, [1819]. [Note The nominal species Zonilia viridescens Walker, 1856, is considered, on subjective taxonomic grounds, to be the same as the older-established nominal species Sphinx funebris Fabricius, 1793.] [Refs b0494]

PART IV SYNONYMIC LIST OF GENUS-GROUP NAMES

IV. ii SPHINGIDAE

INTRODUCTION

In this section the Genus-group names are arranged in a synonymic list. The genus-group names are printed 'bold' if they are objectively valid, printed 'light' if they are objectively invalid, and m'ualics' if they are unavailable. Each group is preceded with a key to the higher classification which can easily be read with the help of Part II. For example, Aellopos is in the group headed Sph:Sph.Mac:Diliphonotini, which can be read as Superfamily Sphingoidea, Family Sphingidae, Subfamily Macroglossinae, Inhe Dilophonotini. The only known fossil genus is listed at the beginning of the list. However some additional information about its placement can be found in Part III. The correct position of some genera is not known, and these have been placed in groups with incomplete headings. For example, the placement of Acosmerycoldes is not known to the tribal level, so it is placed under the incomplete heading Sph:Sph:Mac

ABBREVIATIONS

The following abbreviations are used in this section

R	Потопути
ICZN	International Commission on Zoological Nomenclature
IOS	Incorrect Original Spelling
ISS	Incorrect Subsequent Spelling
JOS	Junior Objective Symonym
NN	Nomen Nudum
PD	Pending Decision (by the ICZN)
PS	Published in Synonymy
RC	Rejected by the Commission (ICZN)

Fossil Genera

† Sphingidites Kembach, 1967

Sph:Sph:Sphingini

Agrius Hübner, [1819], 1816-1826

- - Timoria Kaye, 1919

Ceratomia Harris, 1839

- - Autogramma Jordan, 1946

- - - Isogramma Rothschild & Jordan, 1903, (H)

- Daremma Walker, 1856

Cocytius Hübner, [1819], 1816-1826

- - - Ancistrognathus Wallengren, 1858, (JOS)

- - Amphonyx Poey, 1832

--- Amphionyx Lucas, 1857, (ISS)

Dolba Walker, 1856

Dolbogene Rothschild & Jordan, 1903

Isoparce Rothschild & Jordan, 1903

Lapara Walker, 1856 - - Ellema Clemens, 1859

- - - - Eilema Walker, [1865], (ISS)

- - Exedrium Grote, 1882

Manduca Hübner, [1807], 1806-1838

- - - Phlegethontius Hübner, [1819], 1816-1826, (JOS)

- - Chlaenogramma Smith, 1887

- - Diludia Grote & Robinson, 1865

- - Protoparce Burmeister, 1855

- - - Macrosila Walker, 1856, (JOS)

- - Syzygia Grote & Robinson, 1865

Neococytius Hodges, 1971 Paratrea Grote, 1903

- - - Atreides Holland, 1903, (JOS)

- - - Atreus Grote, 1886, (H)

Sagenosoma Jordan, 1946

- - - Dictyosoma Rothschild & Jordan, 1903, (H)

Sphinx Linnaeus, 1758

- - - - Herse Oken, 1815

- - - - Phinx Füessly, 1781, (ISS)

--- Sphinz Gray, 1832

--- Sphynx Pallas, 1771, (ISS)

--- Herse Agassiz, [1846], 1842-1847, (JOS)

- - - Spectrum Scopoli, 1777, (JOS)

- - Hyloicus Hübner, [1819], 1816-1826

- - - Hyloecus Agassiz, 1848, (UE)

- - - Hyloecus Kuznetzov, 1906, (UE)

- - Lethia Hübner, [1819], 1816-1826

- - Lintneria Butler, [1877]

---- Linneria Rothschild & Jordan, 1903, (ISS)

- - - Gargantua Kirby, 1892, (JOS & H)

- - Mesosphinx Cockerell, 1920

Sph:Sph:Sph:Smerinthini

Pachysphinx Rothschild & Jordan, 1903

Paonias Hübner, [1819], 1816-1826

- - Calasymbolus Grote, 1873

Protambulyx Rothschild & Jordan, 1903

--- Protambulix Wood, 1907, (ISS)

· · · · Protombulix Wood, 1907, (ISS)

--- Ambulyx Herrich-Schäffer, [1854], 1850-1869, (H)

- - - Ambulyx Burmeister, 1855, (H & JOS)

· · · Ambulyx Walker, 1856, (H & JOS)

--- Ambulyx Lucas, 1857, (H & JOS)

- - - - Ambulix Lucas, 1857, (ISS)

Smerinthus Latreille, [1802]

· · · · Smerynthus Cantener, 1833, (ISS)

Bebroptera Sodoffsky, 1837, (JOS)

--- Beproptera Neave, 1939, 1939-1940, (ISS)

- - - Dilina Dalman, 1816, (JOS)

Sph:Sph:Sph:Smerinthini (continued)

- - - Merinthus Meigen, 1830, 1827-1832, (JOS)

- - Bellinca Strand, 1943

- - - Bellia Tutt, 1902, (H)

- - Copismerinthus Grote, 1886

- - - - Copiosmerinthus Kirby, 1892, (ISS)

- - Daddia Tun, 1902

- - Eusmerinthus Grote, 1877

- - Nila Strand, 1943

- - - Nicholsonia Tutt, 1902

Sph:Sph:Sph:

Acanthosphinx Aurivillius, 1891

Acherontia [Laspeyres], 1809

- - - Atropos Oken, 1815, (RC)

- - - Atropos Agassiz, [1846], 1842-1847, (H & JOS)

- - - Brachyglossa Boisduval, [1828], (JOS)

- - - Manduca Hübner, [1806], (RC)

Adhemarius Oiticica Filho, 1939

Afrocianis Carcasson, 1968

Afrosphinx Carcasson, 1968

Agnosia Rothschild & Jordan, 1903

Akbesia Rothschild & Jordan, 1903

Ambulyx Westwood, 1847

- - - - Ambulix Bremer & Grey, [1852], (ISS)

- - - Oxyambulyx Rothschild & Jordan, 1903, (JOS)

Amorpha Hübner, [1809], 1806-1838

- - - Cressonia Grote & Robinson, 1865, (JOS)

Amphimoea Rothschild & Jordan, 1903

- - - - Amphomoea Rothschild & Jordan, 1903, (IOS)

Amplypterus Hübner, [1819], 1816-1826

- - - - Amblypterus Smith, 1888, (ISS) - - - Calymnia Walker, 1856, (H & JOS)

- - Compsogene Rothschild & Jordan, 1903, (JOS)

Anambulyx Rothschild & Jordan, 1903

Andriasa Walker, 1856, 1854-1856

- - Devitzia Holland, 1889

- - - Dewitzia Holland, 1893, (ISS)

- - Pseudosmerinthus Butler, [1877]

Apocalypsis Butler, [1877]

Barbourion Clark, 1934

- - - Barburion Neave, 1939, 1939-1940, (ISS)

Batocnema Rothschild & Jordan, 1903

Callambulyx Rothschild & Jordan, 1903

Callosphingia Rothschild & Jordan, 1916

Ceridia Rothschild & Jordan, 1903 Chloroclanis Carcasson, 1968

Clanidopsis Rothschild & Jordan, 1903

Clanis Hübner, [1819], 1816-1826

- - - Metagastes Boisduval, [1875], (JOS)

- - Basiana Walker, 1856

Coelonia Rothschild & Jordan, 1903

Coenotes Rothschild & Jordan, 1903

Coequosa Walker, 1856

- - - Caequosa Butler, [1877], (ISS)

Compsulyx Holloway, 1979

Craspedortha Mell, 1922

· · · · Graspedortha Seitz, 1928, 1908-1934, (ISS)

Cypa Walker, [1865]

Cypoides Matsumura, 1921

- - Amorphulus Mell, 1922

Daphnusa Walker, 1856

- - Allodaphnusa Huwe, 1895 Degmaptera Hampson, 1896, 1893-1896

Dolbina Staudinger, 1887

Dolbinopsis Rothschild & Jordan, 1903

Dovania Rothschild & Jordan, 1903

Ellenbeckla Rothschild & Jordan, 1903

Euryglottis Boisduval, [1875]

Sph:Sph:Sph: (continued)

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- - - Aellopus Rothschild & Jordan, 1903, (ISS)

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- - - Basiothea Butler, [1877], (ISS)

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- - - - Braesia Grote & Robinson, 1868, (PS)

- - - Oenosanda Walker, 1856, (H)

Cechenena Rothschild & Jordan, 1903

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- - - Otus Hübner, [1819], 1816-1826, (H)

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- · Everyx Ménériés, 1857, 1855-1857

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- - - Tricholon Boisduval, [1875], (JOS)

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- - - Chlorina Guénée, 1863, (IOS)

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- - Miavia Kirby, 1897, 1894-1897

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- - - Turneria Tutt, 1903, (H)

- - Celerio Agassiz, [1846], 1842-1847

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- - Hawaiina Tutt, 1903

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- - Thaumas Hübner, [1819], 1816-1826

- - Weismannia Tutt, 1904

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- - - Bombylia Hübner, [1806], (RC)

- - - Bombylia Hübner, 1822, (JOS)

- - - Macroglossa Ochsenheimer, 1816, 1807-1835, (UE)

- - - Macroglossa Boisduval, 1833, (H)

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- - - Rhyncholaba Rothschild & Jordan, 1903, (JOS)

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- - - Pterogon Boisduval, [1828], (H)

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- - Lepisesia Grote, 1865

- - Pogocolon Boisduval, [1875]

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- - - Brachynota Boisduval, 1870, (JOS)

- - - Maredus Kirby, 1880, (JOS)

- - - Thyreus Swainson, [1821], 1820-1823, (H)

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- - Florina Tutt, 1903

- - Gnathostypsis Wallengren, 1858

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- - Hathla Moore, [1882], 1882-1883

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- - - Dilonche Kirby, 1897, 1894-1897, (UE)

- - Isoples Hübner, [1819], 1816-1826

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- - Callenyo Grote, 1874

- - Gonenyo Butler, [1877]

- - - Gonenyo Rothschild, 1894, (Myth)

--- Tylognathus R. Felder, 1874, 1865-1875, (H)

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--- Angonix Semper, 1896, 1896-1902, (ISS)

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-- - Cephanodes Stephens, 1835, 1828-1846, (ISS)

- - - Cephnodes Dudgeon, 1898

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- - - Microlophia R. Felder, 1874, 1865-1875, (H)

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- - - Berutana Rothschild & Jordan, 1903, (JOS)

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- - - Histriosphinx Varis, 1976, (JOS)

- - Regia Tutt, 1903

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- - - Deielphila Guérin-Méneville, [1843], (ISS)

--- Dellephila Ronsin, 1846, (ISS)

• • • • Dislephila Guérin-Méneville, [1844], 1829-1844, (ISS)

- - - Elpenor Oken, 1815

- - - Dilephila Hampson, [1893], 1893-1896, (UE)

· · · Dilephila Kuznetzov, 1906, (UE)

--- Dilophila Agassiz, 1848, (UE)

--- Elpenor Agassiz, [1846], 1842-1847, (JOS)

- - - Eumorpha Hübner, [1806]

- - - Metopsilus Duncan, 1836, (JOS)

- - Choerocampa Duponchel, 1835

- · · · Chaerocampa Stephens, 1850, (ISS)

--- Chaerocampa Stephens, 1850, (ISS)

- - Cinogon Butler, 1881

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--- Elebia Walker, 1856, (IOS)

Enpinanga Rothschild & Jordan, 1903

- - - - Epinanga Anonymous, 1953

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--- Empyrrhoglossum Bönninghausen, 1899, (ISS)

Eurypteryx R. Felder, 1874, 1865-1875

--- Eupteryx Sharp, [1908], (ISS)

- - Indiana Tutt, 1903, (H & RC)

Gehlenia Bryk, 1944

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- - Chromis Hübner, [1819], 1816-1826, (H)

--- Gnathothlibus Wallengren, 1861, (H)

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- - - Rhodosoma Butler, [1877], (H)

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• • • Leucorhampha Rothschild & Jordan, 1903, (JOS)
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Lepchina Oberthür, 1904

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Microsphinx Rothschild & Jordan, 1903

Nephele Hübner, [1819], 1816-1826

- - - Nephile Butler, 1879, (ISS)

- - Orneus Hübner, [1824], 1806-1838

- - Zonilia Walker, 1856

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--- - Lophuron Boisduval, 1847, (PWI)

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- - - Pachygonia R. Felder, 1874, 1865-1875

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- - - Borshomia Austaut, 1905, (JOS)

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- - - Sphingonaepeopsis Tutt, 1904, (ISS)

- · - · Sphinongonaepiopsis Carcasson, 1968, (ISS)

- - Pterodonta Austaut, 1905

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- - - Lophura Walker, 1856, (H)

- - Aspledon Boisduval, [1875]

- - - Gurelca Kirby, 1880, (JOS)

- - - Lophura Herrich-Schäffer, [1854], 1850-1869, (H)

- - Diodosida Walker, 1856

- - - Ocyton Boisduval, [1875], (JOS)

- - Eulophura Holland, 1889

- - Lophuron Wallengren, 1865

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- - Cornipalpus R. Felder, 1874, 1865-1875

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V. ii SPHINGIDAE

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_				[1819]		:136
			-	*	4 F	

Hübn	er 1822 Syst-alph. Verz. [b0713]		Kirb	y 1892 Syn. Cat. Lep. Heterocera	[b0828] (continued)
d	Bombylia (JOS)	:10-13	TM	•	1:699
Huwe	: 1895 Berl. ent. Z. [b0717]		TM	Antinephele	1:642
c	Allodaphnusa	40:368	TM	Calliomma (H)	1:646
TS	Allodaphnusa	40:369, pl 3, f 2	TM		1:702
	Giganteopalpus	40:360	TM	Cocytius	1:686
TS	Giganteopalpus	40:360, pl 3, f 1	TM	•	1:701
	Smerinthulus	40:370	c TM	Copiosmerinthus (ISS)	1:712
TS	Smerinthulus	40:371, pl 3, f 3	d d	Dupo Gargantua (JOS & H)	1:668 1:692
Toices	& Kaye 1917 Ann. Mag. nat. Hist	[b0730]		Gureica (H)	1:643
	Thibetia	•	TM		1:647
TS	Thibetia	(8)20:231 (8)20:231, pl 8, f 3	TM	Hippotion	1:747
		•	TM	Isognathus	1:698
Joicey	& Talbot 1921 Entomologist [b07	42]	TM	Langia	1:705
TS	Opistocianis	54:106	c	Laugia (ISS)	1:705,945
Jordan	1911 Novit. zool. [b0746]		TM	Meganoton	1:682
TS	Afrosphinx	18:135	TM	Metamimas	1:701
		16.133	TM	Nephele	1:680
Jordan	1 1920 Novit. zool. [b0756]		TM	Pholus	1:670
4	Xenosphingia	27:169	TM	Phryxus	1:697
TS	Xenosphingia	27:169, tf 8	TM		1:703
Jordan	1920 Novit. zool. [b0757]		e The	Rhadinopsis (ISS)	1:672
	Litosphingia	27:510	TM TM	Syzygia Temnora	1:685
TS	Litosphingia	27:510, tf 1-5	TM	Theretra	1:640 1:659
		27.310, 4.13	TM	Triptogon	1:644
	1921 Novit. zool. [b0759]				
TS	Malgassocianis	28:278, tf 3-6		1894-1897 In Allen, Nat. Libr., I	
Jordan	1929 In Seitz, Grossschmett. Erde	[60767]		1897 Deilonche	4:21
e	Rhodoprasia (ISS)	2:10	d T) 4	1897 Dilonche (UE)	4:21
Torder	1020 Novie mad (b0769)		c m	1897 Isoples 1897 Miavia	4:24 4:24
	1929 Novil zool. [b0768]	25.50			
8	Opistocianis	35:62	Kolla	r [1844] In Hügel, Kaschmir [b08	344 }
Jordan	1946 In Bolm Mus. nac. Rio de J.	[60779]	TS	Rhopalopsyche	4:458, pl 19, f 5
C	Autogramma	(ns, Zool.)66:6	Kuzn	etzov 1906 Horae Soc. ent. ross.	1608501
	Pantophaea	(ns, Zool.)66:6	d	Centrochrysalis (UE)	37:295,307,308
	Sagenosoma	(ns, Zool.)66:6	d	Dilephila (UE)	37:295
Karsch	1891 Ent. Nachr. [b0783]		d	Hyloecus (UE)	37:295,304,305
	Rhadinopasa	17:14	[] asn	eyres] 1809 Jena allgem. LitZeit.	D-08571
TS	Rhadinopasa	17:15, pl 1, f 4	a a	Acherontia	4(240):100
Kave 1	1919 Ann. Mag. nat. Hist. [b0789]			Dellephila	4(240):100
		(0) 4.03			
c TS	Timoria Timoria	(9)4:93 (9)4:93	Latrei	lle [1802] Hist. nat. Crust. Insect.	[60858]
				Smerinthus	3:401
Kembi	ach 1954 Revue zool, bot. afr. [b07	92]	Latrei	lle 1810 Consid. gén. Anim. Crust	. Arach. Ins. [b0861]
d	Larunda (H)	50:216	TM	Smerinthus	:440
TS	Larunda (H)	50:218, f	1. 14		
Kemba	ach 1967 Ber. naturhist. Ges. Hanno	ver [b0817]		oult 1933 Novit. ent. [b0863]	
	Sphingidites	111:108	TS	Barbourion	3(1/4):19, pl 7, f 1
TS	Sphingidites	111:108, f 11	Leder	er 1853 Verh. zoolbot. Ges. Wies	n [b0867]
Kirby	1837 In Richardson, Fauna BorAn	ner [b0822]	TS	Daddia	2(Abh.):92
			Leder	er 1855 Verh. zoolbot. Ges. Wies	1508681
	Copismerinthus	4:301, pl 4, f 4			
Kirby	1877 Trans. ent. Soc. Lond. [b0824	1]	TS	Berutana (JOS) Clarina	5:192, pl 2, f 9-12 5:192, pl 2, f 9-12
TS	Leucomonia	1877:243			•
TS	Miavia	1877:241	Leech	1898 Trans. ent. Soc. Lond. [b08	371]
Kirby	1880 Scient. Proc. R. Dublin Soc.	[60825]	c	Phillosphingia (ISS)	1898:277
	Gurelca (JOS)	(ns)2:330	Lewin	1805 Prodromus Ent. [b0877]	
	Maredus (JOS)	(ns)2:330	TS	Cizara	:3, pl 2, f la-d
		·			•
	1883 Zool. Rec. [b0826]			1981 Boln ent. Venezolana [b088	
	Hathia	19(1882):183	# TC	Baniwa	(ns)1(5):57,70
IM	Marumba	19(1882):183	TS	Baniwa	(ns)1(5):57,70
Kirby 1	1892 Syn. Cat. Lep. Heterocera [b0	0828]	Linna	eus 1758 Syst. nat. (ed. 10) [b089	1]
c	Abrisa	1:641	TS	Acherontia	1:490
TM .	Acosmeryx	1:648	TS	Amorpha	1:489
TM	Amplypterus	1:674	22	Argons (JOS)	1:491

Linn	aeus 1758 Syst. nat. (ed. 10) [b08	91] (continued)	Lucas 1891 Butterflies and Moths [b090	07]
TS	Atropos (RC)	1:490	TS Coenotes	:[4]
TS	Atropos (H & JOS)	1:490	Lucas 1891 Proc. linn. Soc. N. S. Wales	
TS	Bebroptera (JOS)	1:489		
TS	Bombylia (RC)	1:493	TS Synoecha	(2)6:278
TS	Bombylia (JOS)	1:493	Mabille 1884 C. r. Soc. ent. Belg. [b09]	[5]
TS	Brachyglossa (JOS)	1:490	TS Lomocyma	28:clxxxvii
TS	Chlorina (JOS)	1:492	Matsumura 1921 Thous. Ins. Japan Addi	fb0023.1
TS	Choerocampa	1:492	•	
TS TS	Daphnis	1:490	a Cypoides	4:752
TS	Dellephila Dilina (JOS)	1:491 1:489	Meigen 1827-1832 Syst. Beschr. Europ.	Schmett. [b0935]
TS	Dilophonota (JOS)	1:491	d 1829 Pteropogon (H)	1(3):129
TS	Dupo	1:491	d 1830 Merinthus (JOS)	2(4):148
TS	Elpenor (JOS)	1:491	Mell 1922 Biol. Syst. südchin. Sphingide	m [b0036]
TS	Erinnyis	1:491		2(Biol.):173
TS	Euchloron	1:492	c Amorphulus a Craspedortha	2(Biol.):167
TS	Eumorpha	1:491	TS Craspedortha	2(Biol.):167, pl 35, f 15
TS	Eumorpha	1:491		20101.7:101, pt 33, 1 13
TS	Hemaria	1:493	Mell 1922 Deut. ent. Zeit. [b0937]	
TS	Hemeria (JOS)	1:493	a Acosmerycoides	1922:117
TS	Herse (JOS)	1:490	TS Acosmerycoldes	1922:117
TS	Hippotion	1:491	a Micracosmeryx	1922:118
TS	Histriosphinx (JOS)	1:490	TS Micracosmeryx	1922:118
TS	Hyles	1:492	Mell 1939 Deut. ent. Zeit. [Iris] [b0941]	
TS	Hyloicus	1:492	a Rhodambulyx	52:140
TS	Lioples	1:492	TS Rhodambulyx	52:140
TS TS	Laothoe	1:489		
TS	Lucena (H & JOS) Macroglossum	1:489 1:493	Ménétriés 1855-1857 Enum. Corp. Anim	. [60943]
TS	Manduca (RC)	1:490	TS 1857 Bellia (H)	2:135, pl 13, f 2
TS	Merinthus (JOS)	1:489	TS 1857 Bellinca	2:135, pl 13, f 2
TS	Metopsilus (JOS)	1:491	c 1857 Everyx	2:93
TS	Mimas	1:489	c 1857 Triptogon	2:94
TS	Pachylia	1:491	Meyrick 1899 In Fauna Hawaiiensis [b0	953]
TS	Pachylia (H & JOS)	1:491	TS Tinostoma	1(2):191, pl 5, f 7
TS	Psithyros (JOS)	1:493		•
TS	Smerinthus	1:489	Moore [1858] In Cat. Lep. Ins. E. India	
TS	Spectrum (JOS)	1:490	a Sataspes	1:261
	Sphinx	1:489	Moore 1866 Proc. zool. Soc. Lond. [b09	62]
TS	Sphinx	1:490	TS Indiana (H & RC)	1865:794
Linna	eus 1764 Mus. Lud. Ulr. [b0893]			
TS	Manduca	:346	Moore 1872 Proc. zool. Soc. Lond. [b09	•
TS	Phlegethontius (JOS)	:346	a Langia	1872:567
TS	Tatoglossum	:350	TS Langia	1872:567
			Moore 1882-1883 Lep. Ceylon [b0968]	
	eus [1771] Mant. Plant. (2nd ed.)		c [1882] Hathia	2:19
TS	Ambulyx (H & JOS)	(2):538	a [1882] Marumba	2:8
TS	Ambulyx (H & JOS)	(2):538	TM [1882] Panacra	2:25
TS	Ambulyx (H & JOS)	(2):538	TM [1882] Pergesa	2:23
TS	Cephonodes	(2):539	e [1882] Triptogom (ISS)	2:8, nota
TS TS	Dellonche Dilonche (UE)	(2):538	Moore 1888 Proc. zool. Soc. Lond. [b09	711
TS	Epistor (JOS)	(2):538 (2):537	a Dahira	1888:390
TS	Protambulyx	(2):538	TS Dahira	1880:391
TS	Pseudosphinx	(2):538		
TS	Triptogon	(2):537	Neave 1939-1940 Nomencl. zool. [b100]	
			e 1939 Barburion (ISS)	1:393
	r 1905 Trans. R. Soc. S. Aust. [b0		e 1939 Bepropiera (ISS)	1:419
E	Hopliocnena (ISS)	29:177	e 1940 Macroglossus (ISS)	3:13
Lucas	1857 In Sagra, Hist. Cuba [b090-	4]	Neumoegen 1885 Ent. Amer. [b1006]	
d	Ambulyx (H & JOS)	(2)7:681	TS Mesosphinx	1:92
e	Amphionyx (ISS)	(2)7:710		
d	Anceryx (H & JOS)	(2)7:707	Oberthür 1884 Bull. Soc. ent. Fr. [b1028	}
	Callionima	(2)7:680	TS Akbesia	(6)4:xii
d	Macrosila (H)	(2)7:698	Oberthür 1904 Bull. Soc. ent. Fr. [b1033	1
d	Pachylia (H & JOS)	(2)7:697	a Lepchina	1904:76
1 11000	1857 In Sagra, Hist. Cuba [b0905	51	TS Lepchina	1904:76
			•	
c	Ambulix (ISS)	(2)7(2, Insectos):291,356	Ochsenheimer 1807-1835 Schmett. Europ	a [b1041]
е	Callionime (IOS)	(2)7(2, Insectos):pl 17, f 2	TS 1808 Weismannia	2:226

Ochs	enheimer 1807-1835 Schmett. E		Roths	schild & Jordan 1903 Novit.	* * * * * * * * * * * * * * * * * * * *
d	1816 Macroglossa (UE)	4:41		Ceridia	9(Suppl.):171,286
Oitic	ica Filho 1939 Bolm biol. [b10-	12]	TS	Ceridia	9(Suppl.):287, pl 9, f 12; j
	Adhemarius	(ns)4:271			18, f 12; pl 25, f 21,22; pl 30, f 44; pl 32, f 20;
Oinc	ica Filho 1946 Bolm Mus. nac. 1	Rio de J. [b1044]		-	pl 60, f
TM	Spectrum (JOS)	(ns, Zool.)66:27	a TC	Chaerocina	9(Suppl.):674,741
N-	1815 Lehrbuch Naturgesch. [b	10511	TS	Chaerocina	9(Suppl.):742, pl 6, f 5
				Cianidopsia Coelonia	9(Suppl.):173,294
d	Atropos (RC)	3(1):762 3(1):761		Coenotes	9(Suppl.):6,24 9(Suppl.):30,114
c	Celerio	* *	a d	Compsogene (JOS)	9(Suppl.):173,188
•	Elpenor	3(1):760 3(1):762	TM	Daphnusa	9(Suppl.):283
c	Herse	3(1).762	d	Dictyosoma (H)	9(Suppl.):30,111
Ollifi	f 1890 Proc. linn. Soc. N. S. Wa	les [b1052]		Dolbinopsis	9(Suppl.):156,159
TS	Tetrachroa	(2)5:515		Dolbogene	9(Suppl.):29,103
D.11.	- 1771 Deies complied Describe	secied Deighe (b1062)		Dovania	9(Suppl.):30,46
	s 1771 Reise verschied. Prov. R		TS	Dovania	9(Suppl.):47, pl 6, f 9
6	Sphynx (ISS)	1:472	4	Ellenbeckia	9(Suppl.):809
Perty	1830-1834 Delect. Anim. art. B	ras. [b1071]	TS	Ellenbeckia	9(Suppl.):810
-	[1833] Callenyo	(3):155, pl 31, f 3	4	Enpinanga	9(Suppl.):501,545
		(3).133, p. 31, 13	TM	Epistor (JOS)	9(Suppl.):401
Plötz	1880 Stett. ent. Zig [b1082]		TM	Erinnyis	9(Suppl.):354
TS	Poliana	41:76	TM	Eucheryx (JOS)	9(Suppl.):387
n	1922 C-+ 14- C-+- [1092]		TS	Falcatula	9(Suppl.):247, pl 10, f 12
	1832 Cent. Lép. Cuba [b1083]		TM	Giganteopalpus	9(Suppl.):596
C	Amphonyx	(1):Num. [5]	d	Grammodia (JOS)	9(Suppl.):351,371
TS	Amphonyx	(1):Num. [5]		Hopliocnema	9(Suppl.):156,158
TS	Eupyrrhogiossum	(1):Num. [19]	TS	Hopliocnema	9(Suppl.):158
Rafin	esque 1815 Analyse Nat. [b109	01	e	Hoplisthopus (IOS)	9(Suppl.):29
e	Laothoe (PWI)	:128		Hoplistopus	9(Suppl.):29 (as
			_		Hoplisthopus), 49
Rami	our 1837-1840 Faune ent. Andal	ousie [b1092]	TS	Hoplistopus	9(Suppl.):50, pl 12, f 5
d	[1840] Lucena (H & JOS)	2:329	d	Isogramma (H)	9(Suppl.):29,104
Dame	in 1846 Annls Soc. ent. Fr. [b1	1201		Isoparce	9(Suppl.):30,109
	· ·	•	e	Kentochrysalis	9(Suppl.):156,162
e	Dellephila (ISS)	(2)4(Bull.):xxvii		Leptoclanis	9(Suppl.):171,228
Roths	schild 1894 Deut. ent. Zeit. [Iris]	[b1140]	TS	Leptocianis	9(Suppl.):228, pl 24, f 4; p
e	Gonenyo (Myth)	7:298	-		32, f 17; pl 66, f 9
				Leucomonia	9(Suppl.):29,41
Roth	schild 1894 Novit. zool. [b1141	l .	d	Leucorhampha (JOS)	9(Suppl.):351,380
c	Callioma (ISS)	1:73		Leucostrophus	9(Suppl.):500,671
TS	Eupanacra	1:81		Likoma	9(Suppl.):172,265
e	Hypaedalia (ISS)	1:69	TS	Likoma	9(Suppl.):265, pl 5, f 5
	Pseudoclanis	1:96	e	Linneria (ISS)	9(Suppl.):9
8	Pseudodolbina	1:91		Lomocyma	9(Suppl.):29,47
TS	Pseudodolbina	1:91, pl 6, f 18		Lycosphingia	9(Suppl.):172,264
TS	Temnoripais	1:70, pl 5, f 5	TM	Madoryx	9(Suppl.):382
Darh	schild 1894 Novit. zool. [b1142	1		Megacorma	9(Suppl.):6,15
			TS	Microclanis	9(Suppl.):810
TS	Degmaptera	1:542		Microsphinx	9(Suppl.):500,593
Roths	schild & Jordan 1903 Novit. zoo	l. [b1162]		Nannoparce	9(Suppl.):30,110
e	Aellopus (ISS)	9(Suppl.):432		Neogene	9(Suppl.):30,112
a	Agnosia	9(Suppl.):173,294	TS	Neopolyptychus	9(Suppl.):246, pl 1, f 8
	Akbesia	9(Suppl.):173,191	8	Odontosida	9(Suppl.):500,586
TS	Amorphulus	9(Suppl.):301		Oligographa	9(Suppl.):29,48
c	Ampeloeca	9(Suppl.):501,502,522		Orecta	9(Suppl.):173,185
8	Amphimoea	9(Suppl.):29 (as	TM	Oreus	9(Suppl.):387
•	7 STOPHINGS	Amphomoea), 60	TM	Ous (H)	9(Suppl.):524
e	Amphomoea (IOS)	9(Suppl.):29	d	Oxyambulya (JOS)	9(Suppl):173,192
TM		9(Suppl.):52		Pachysphinx	9(Suppl.):172,339
8 A	Anambulyx	9(Suppl.):172,312		Panogena	9(Suppl.):28,33
	Alemnora	9(Suppl.):501,615	TS	Pantophaea	9(Suppl.):46, pl 27, f 1-3;
TM		9(Suppl.):212			pl 28, f 32; pl 35, f 25
	Balocnema	9(Suppl.):173,190		Parum	9(Suppl.):172,173,295
a d	Bentana (JOS)	9(Suppl.):502, 519	ď	Pemba (H)	9(Suppl.):28,45
TM		9(Suppl.):616	TS	Pembs (H)	9(Suppl.):46, pl 27, f 1-3;
1 M	Callambulyx	9(Suppl.):173,307			pl 28, f 32; pl 35, f 25
e	Calliomina (ISS)	9(Suppl.):387	TM	Perigonia (H & JOS)	9(Suppl.):423
		9(Suppl.):674,799		Phanoxyla	9(Suppl.):674,712
	Cechenena	4120001 1.0 17 144	8		7(34)01.7.712

Roths	child & Jordan 1903	Novit. zool. [b1162] (continued)	Seitz 1908-1934 In Seitz, Grossschme		
	Phylloxiphia	9(Suppl.):171,263	e 1928 Graspedortha (ISS) 10:541		
TS	Phylloxiphia	9(Suppl.):263, pl 1, f 4; pl	Semper 1896-1902 In Semper, Reisen	Philipp. [b1222]	
	m	25, f 25; pl 34, f 12	e 1896 Angonix (ISS)	(2)6:403	
8	Platysphinx	9(Suppl.):172,224		(2)01.100	
TM	Pogocolon	9(Suppl.):608	Sharp [1908] Zool. Rec. [b1229]		
	Pollana	9(Suppl.):29,38	e Eupteryx (ISS)	43(1906)(Ins.):322	
200	Poliodes	9(Suppl.):172,285	Skinner 1923 Ent. News [b1255]		
TS	Poliodes	9(Suppl.):285, pl 1, f 7; pl		24/5\.120	
		25, f 23; pl 30, f 45; pl	a Kloneus	34(5):138	
-		32, f 19	TS Kloneus	34(5):138	
TS	Polyptychopsis	9(Suppl.):253, pl 14, f 14	Smith 1797 In Nat. Hist. Lep. Georgia	[b1258]	
4	Praedora	9(Suppl.):28,50	TS Amorpha	1:57, pl 29	
TS	Praedora	9(Suppl.):51, pl 5, f 16	TS Cressonia (JOS)	1:57, pl 29	
	Protaleuron	9(Suppl.):351,392	TS Everyx	1:55, pl 28	
TS	Protaleuron	9(Suppl.):393, pl 5, f 18	TS Paonias	1:49, pl 25	
	Protambulyx	9(Suppl.):173,174	TS Pogocolon	1:61, pl 31	
TS	Pseudopolyptychus	9(Suppl.):257	ta tofocolou	1.01, pt 31	
	Psilogramma	9(Suppl.):29,42	Smith 1887 Ent. Amer. [b1260]		
TM	Paithyros (JOS)	9(Suppl.):432	c Chiaenogramma	3:154	
	Rethera	9(Suppl.):500,547			
	Rhagastis	9(Suppl.):674,791	Smith 1888 Trans. amer. ent. Soc. [b	•	
	Rhodafra	9(Suppl.):674,740	e Amblypterus (ISS)	15:60	
	Rhodoprasina	9(Suppl.):171,292	Sodoffsky 1837 Bull. Soc. imp. Nat. l	Moscovi [h1267]	
d	Rhyncholaba (JOS)	9(Suppl.):674,789	,		
e	Sphinghaus (ISS)	9(Suppl.):156	d Bebroptera (JOS)	10(6):84	
	Stolidoptera	9(Suppl.):351,392	Staudinger 1880 Ent. Nachr. [b1288]		
	Synoecha	9(Suppl.):156,157	TS Kentrochrysalis	6:252	
	Temnoripais	9(Suppl.):502,585	15 Kena beni yaana	0.22	
a	Tetrachroa	9(Suppl.):156	Staudinger 1887 In Romanoff, Mém.	Lép. [b1290]	
2	Thamnoecha	9(Suppl.):28,153	a Dolbina	3:155	
TM	Thaumas	9(Suppl.):762	TS Dolbina	3:155	
	Tinostoma	9(Suppl.):475,497	a Kentrochrysalis	3:157	
c	Trichocolon (ISS)	9(Suppl.):604	a Sphingulus	3:156	
	Trogolegnum	9(Suppl.):173,187	TS Sphingulus	3:156, pl 17, f 9	
	Xanthopan	9(Suppl.):28,30	•	-	
	Xylophanes	9(Suppl.):675	Stephens 1828-1846 Ill. Brit. Ent. (Ha	ustellata) [b1296]	
	Zonilia		e 1835 Cephanodes (ISS)	4:405	
1 141	Zonna	9(Suppl.):100	e 1835 Minias (ISS)	4:405	
Rothsc	child & Jordan 1906	Novit. zool. [b1163]	Carrier 1860 Times Dis Arin	D.:. M (b.1207.)	
c	Libyocianis	13:180	Stephens 1850 List Spec. Brit. Anim.		
TS	Libyocianis	13:180	e Chaerocampa (ISS)	5(Lep.):28	
С	Typhosia	13:406	e Chaerocampa (ISS)	5(Lep.):28	
	Typhosia	13:407	Stoll 1780-1790 In Cramer, Uitl. Kape	llen [b1299]	
	•				
Rothsc	child & Jordan 1907	Gen. Insectorum [b1165]	TS [1781] Acosmeryx	4:124, pl 355, f A	
c	Philodela	57 : 93	TS [1782] Calliomma (H)	4:180, pl 381, f A,E	
Dathas	hild & Jordan 1907	Novit real [h1166]	TS [1790] Adhemarius	Aanh.:157, pl 35, f	
			Strand 1910 Annls Soc. ent. Belg. [b	13001	
TS	Afrocianis	14:92		54:228	
Rothso	hild & Jordan 1915	Novit zool. [b1171]			
			TS Taboribia	54:228	
TS	Acentropocianis	22:285	Strand 1915 Arch. Naturgesch. [b130	6]	
Rothsc	hild & Jordan 1916	Novit. zool. [b1174]	c Acentropocianis	(A)81(2):132	
	Callosphingia	23:247	•		
	-		Strand 1943 Folia zool, hydrobiol. [b	1308]	
Rouge	ot 1975 Annls Univ.	Brazzaville [b1180]	c Bellinca	12:98	
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PART VI INDEX TO TYPE-SPECIES OF GENUS-GROUP NAMES

INTRODUCTION

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- alope Drury, [1773], 1770-1782; Sphinx [Anceryx]
- amabilis Jordan, 1911; Polyptychus [Afrosphinx]
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pinastri Linnaeus, 1758; Sphinx [Hyloicus, Hyloecus]

pinastrina Butler, [1877]; Sphinx [Lilina]

plebela Fabricius, 1777; Sphinx [Atreides, Atreus, Paratrea]

poecila Rothschild & Jordan, 1903; Dovania [Dovania]

poeyl Grote, 1865; Hyloicus [Nannoparce]

populi Linnaeus, 1758; Sphinx [Laothoe] porcellus Linnaeus, 1758; Sphinx [Choerocampa]

postica Walker, 1856; Basiana [Pseudoclanis]

preecharl Cadiou & Kitching, 1990; Griscosphinx [Griseosphinx]

pseudambulyx Boisduval, [1875]; Smerinthus [Trogolegnum]

pulchra Rothschild & Jordan, 1903; Leptoclanis [Leptoclanis] pumllum Boisduval, [1875]; Pterogon [Microsphinx]

pusillus R. Felder, 1874; Smerinthus [Odontosida]

quadricornis Harris, 1839; Ceratomia [Ceratomia]

quadripunctatus Huwe, 1895; Smerinthulus [Smerinthulus]

quercus [Denis & Schiffermüller], 1775; Sphinx [Sichia]

reevel Druce, 1882; Hyloicus [Neogene]

resumens Walker, 1856; Pachylia [Pachylioides]

rhodogaster Rothschild & Jordan, 1903; Protaleuron [Protaleuron]

robusta Walker, 1856; Oryba [Oryba]

rosea Druce, 1882; Triptogon [Rufoclanis]

roseicornis Rothschild & Jordan, 1903; Poliodes [Poliodes]

roseipennis Butler, 1875; Triptogon [Burrowsia]

rubiginosa Bremer & Grey, [1852]; Ampelophaga [Ampelophaga]

rubiginosa Moore, 1888; Dahira [Dahira]

rubricosa Walker, 1856; Ambulyx [Callambulyx]

rustica Fabricius, 1775; Sphinx [Macrosila, Protoparce]

rutherfordi Druce, 1882; Panacra [Centroctena]

sagra Poey, 1832; Macroglossum [Eupyrrhoglossum] saliceti Boisduval, [1875]; Smerinthus [Nicholsonia, Niia]

sculpta R. Felder, 1874; Microlophia [Abrisa, Microlophia]

seyron Stoll, [1780], 1780-1790; Sphinx [Isognathus]

separatus Neumoegen, 1885; Sphinx [Mesosphinx]

smaragditis Meyrick, 1899; Deilephila [Tinostoma]

sororia Kembach, 1954; Larunda [Larunda]

stellatarum Linnaeus, 1758; Sphinx [Bombylia, Bombylia, Macroglossum, Psithyros]

streckeri Staudinger, 1880; Sphinx [Kentrochrysalis]

strigilis Linnaeus, [1771]; Sphinx [Ambulyx, Protambulyx]

stulta Herrich-Schäffer, [1854], 1850-1869; Perigonia [Perigonia]

submarginalis Walker, [1865]; Basiana [Pseudosmerinthus]

substrigilis Westwood, 1847; Sphinx [Ambulyx, Oxyambulyx]

succinctus R. Felder, 1874; Comipalpus [Comipalpus]

syrlaca Lederer, 1855; Deilephila [Berutana, Clarina]

tachasara Druce, 1888; Aleuron [Stolidoptera]

tancrel Staudinger, 1887; Dolbina [Dolbina]

tenebrosa R. Felder, 1874; Stenolophia [Stenolophia]

tersa Linnaeus, [1771]; Sphinx [Deilonche, Dilonche]

tetrio Linnaeus, [1771]; Sphinx [Pseudosphinx]

- a thyelia Linnaeus, 1758; Sphinx [Isoples]
- a thysbe Fabricius, 1775; Sesia [Haemorrhagia]
- a tiliae Linnaeus, 1758; Sphinx [Lucena, Mimas]
- a titan Cramer, [1777], 1775-1790; Sphinx [Aellopos]
- b torenia Druce, 1882; Daphnis [Regia]
- a triangularis Donovan, 1805; Sphinx [Coequosa]
- a tridens Oberthur, 1904; Lepchina [Lepchina]
- a triopus Westwood, 1847; Macroglossa [Hayesiana, Rhodosoma]
- a triptolemus Cramer, [1779], 1775-1790; Sphinx [Hemeroplanes, Leucorhampha]
- c udel Karsch, 1891; Rhadinopasa [Rhadinopasa]
- a undata Walker, 1856; Perigonia [Himantoides]
- a undulosa Walker, 1856; Daremma [Daremma]
- uniformis Butler, 1875; Hyloicus [Thamnoecha]
- a velata Walker, 1866; Pergesa [Rhagastis]
- a velox Butler, [1877]; Apocalypsis [Apocalypsis]
- c veloxina Rothschild, 1894; Pseudodolbina [Pseudodolbina]
- venata C. Felder, 1861; Macroglossa [Aege]
- a versicolor Harris, 1839; Choerocampa [Ampeloeca]
- a vespertilio Esper, 1780, 1776-1830; Sphinx [Thaumas]
- a vicina Rothschild & Jordan, 1915; Libyoclanis [Acentropoclanis]
- b vigens Butler, 1879; Angonyx [Enpinanga]
- b virescens Wallengren, 1858; Potidaea [Potidaea]
- a virescens Butler, 1882; Pseudosmerinthus [Chloroclanis]
- c viridescens Walker, 1856; Zonilia [Zonilia]
- a vitis Linnaeus, 1758; Sphinx [Dupo]
- a walkerl Boisduval, [1875]; Amphonyx [Amphimoea]
- a tweldner Kembach, 1967; Sphingidites [Sphingidites]
- a westermannii Boisduval, [1875]; Macroglossa [Atemnora]
- a wintgensi Strand, 1910; Taboribia [Taboribia]
- a yavitensis Lichy, 1981; Baniwa [Baniwa]
- zantus Herrich-Schäffer, [1854], 1850-1869; Lophura [Aspledon, Gurelca, Lophura]
- a zenzeroldes Moore, 1872; Langia [Langia]
- a zygophylll Ochsenheimer, 1808, 1807-1835; Sphinx
- [Weismannia]

PART VII SPECIES-GROUP NAMES

VII. ii SPHINGIDAE

INTRODUCTION

In this section the species group names are arranged in alphabetic order. If two names are spelled the same, they are ordered by date of publication, and if they have the same publication date they are arranged by the author's name.

ABBREVIATIONS

The following abbreviations are used in this section

ah	abberation
CG	Current Genus
Dia:	Distribution
f	form
H	Homonym
DFS	Infrasubspecific
108	Junior Objective Synonym
NN	Nomen Nudum
OD	Original Description
06	Objective Synonym
PS	Published in Synonymy
Refs	References
SS	Subjective Synonym
TypeL	Type Locality

- c abadonna (Fabricius), 1798, 1792-1799; Sphinx OD: Ent. syst. Suppl.:435 [b0475] SS: convolvuli (Linnaeus), 1758; Agrius [Refs - b1162]
- e abboti (Harris), 1839, (ISS); Pterogon OD: Amer. J. Sci. 36(2):307 [b0650] SS: abbottii (Swainson), 1821; Sphecodina [Refs b1162]
- c abboti (Schaufuss), 1870; Macroglossa OD: Nunquam otiosus 1:21 [b1196] SS: coffeae (Walker), 1856; Nyceryx [TypeL -Colombia.] [Refs - b1162]
- a abbottil (Swainson), 1821, 1820-1823; Thyreus OD: Zool.

 Illustr. 1:pl 60 [b1314] CG: Sphecodina [TypeL-Georgia.] [Type of Brachynota, Maredus, Sphecodina, Thyreus] [Refs b0444; b0494; b1162 (as abbotti); b0683]
- c abietina (Boisduval), [1875]; Sphinx OD: In Hist. nat. insectes 1:108 [b0185] SS: menephron (Cramer), [1780]; Psilogramma [Refs - b1162]
- e aboti Blanchard, 1840, (ISS); Sphecodina OD: In Hist. nat. Ins. 3:478, pl 20, f 4 [b0168] SS: abbottii (Swainson), 1821; Sphecodina [Refs b1162]
- c abyssinicus (Lucas), 1857; Smerinthus OD: Annls Soc. ent. Fr. 1857:606, pl 13, f 2 [b0906] SS: postica (Walker), 1856; Pseudoclanis [TypeL Khartum.] [Refs b0444; b1162; b0061]
- a accentifera (Palisot de Beauvois), 1805, 1805-1821; Sphinx
 OD: Ins. Afr. Amér. :264, pl 24, f 1 [b1060] CG: Nephele
 [TypeL Africa.] [Refs b0444; b1162]
- a achemenides (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:53, pl 225, f C [b0354] CG: Oryba [TypeL-Surinam.] [Refs - b0444; b1162]
- a achemon (Drury), [1773], 1770-1782; Sphinx OD: Ill. nat. Hist. 2:51, pl 29, f 1 & index [b0427] CG: Eumorpha [TypeL - Jamaica.] [Refs - b0444; b1162; b0683]
- a achlora Holland, 1893; Antinephele OD: Ent. News 4:340 [b0696] CG: Antinephele [TypeL Benita, W. Africa.] [Refs b0444; b1162]
- b achotla Mooser, 1944; Sphinx OD: An. Inst. Biol. Univ. Méx. 15:191, f [b0974] SS: libocedrus H. Edwards, 1881; Sphinx [Type: pc-ht; collection of Mooser] [TypeL - Mexico.] [Refs - b0041; b0038; b0975]
- e f. acostalis (Closs), 1915; Amplypterus OD: Int. ent. Z. 9(1):1
 [b0312] SS: gannascus (Stoll), [1790]; Adhemarius [TypeL Mexico.] [Refs b0027]
- b acra Gehlen, 1935, Temnora OD: Ent. Zeit. 49(2):11, f 2,3 [b0538] SS: reutingeri (Holland), 1889; Teinnora [Type: pc-st. collection of Gehlen] [TypeL Manow, East Africa.] [Refs. MID2A, b0538]
- a acrus Rothschild & Jordan, 1910; Xylophanes OD: Novit. zool. 17:457 [h1169] CG: Xylophanes [TypeL - Orosi, Costa Rica or Changui | [Refs - b0444; b1233]
- a acteus (Cramer), [1779], 1775-1790; Sphinx OD: Uid. Kapellen 3 93, pl 248, f A [b0354] CG: Pergesa [Type of Pergesa, Rhyncholaha] [Refs - b0444; b0494; b1162]
- a acuminata Clark, 1923, Orecta OD: Proc. New Engl. zool. Club 8:51 [b0285] [TypeL - Argentina.] [Refs - b0016]
- a acuta (Walker), 1856, Zonilia OD: List Spec. Lep. Ins. Brit.
 Mus. 8:195 [b1382] CG: Rhagastis [Type: BMNH]
 [TypeL Hindostan | [Refs b0444; b1162]
- a acuta (Rothschild & Jordan), 1910; Hemeroplanes OD: Novit. zool. 17:451 [b1168] CG: Callionima [Refs - b0444; b1233]
- e f. acuta Mell, 1922; Clanis OD: Biol. Syst. südehin. Sphingiden 1922(2):119 [b0936] SS: undulosa Moore, 1879; Clanis [TypeL - S. China.] [Refs - b0015]
- e ab. aczeli (Bezsilla), 1943; Deilephila OD: Folia ent. hung. 8:69, f [b0160] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL - Hungary.] [Refs - b0043]

- a adalia (Druce), 1881, 1881-1900; Calliomma OD: In Biol. Cent.-Amer. 1:6, pl 2, f 1 [b0421] CG: Xylophanes [Type: pc; collection of Staudinger.] [TypeL Chiriqui, Panama.] [Refs b0444; b1162; b0083]
- a adams! (Rothschild & Jordan), 1903; Pholus OD: Novit. zool. 9(Suppl.):488, pl 2, f 2 [b1162] CG: Eumorpha [Type: BMNH-ht] [TypeL - Venezuela.] [Refs - b0444; b1162; b0037]
- c adansoniae (Boisduval), [1875]; Smerinthus OD: In Hist. nat. insectes 1:27 [b0185] SS: submarginalis (Walker), [1865]; Andriasa [TypeL Senegal.] [Refs b1162]
- a admatha Pierre, 1985; Pseudoclanis OD: Revue fr. Ent. (ns)7(1):28, f [b1074] CG: Pseudoclanis [TypeL - Gabon.] [Refs - b0444; b0078]
- a adumbrata Dyar, 1912; Sphinx OD: Proc. U. S. natn. Mus. 42:45 [b0443] [TypeL - Mexico.] [Refs - b0444; b1235]
- a adustum Rothschild & Jordan, 1916; Macroglossum OD: Novit. zool. 23:122 [b1173] CG: Macroglossum [Type: BMNH-ht] [TypeL Vella Lavella, Solomon Is.] [Refs b0444; b1239]
- c aeas (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:57, pl 226, f A [b0354] SS: capensis (Linnaeus), 1764; Theretra [Refs - b1162]
- c acdon (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:357, pl 11, f 1 [b0185] SS: blaini Herrich-Schäffer, [1869]; Aellopos [Type: pc; collection of Oberthür.] [TypeL Cuba.] [Refs b1162]
- a aegrota (Butler), 1875; Pergesa OD: Proc. zool. Soc. Lond. 1875:246 [b0211] CG: Cechenena [Type: BMNH] [TypeL - Silhet.] [Refs - b0444; b1162]
- e aenopion Butler, [1877], (ISS); Nephele OD: Trans. zool. Soc. Lond. 9:622 [b0219] SS: oenopion (Hübner), [1824]; Nephele [Refs - b1162]
- e aenotherae (Latreille), 1809, (ISS); Sphinx OD: Gcn. Crust. Ins. 4:210 [b0860] SS: oenotherae ([Denis & Schiffermüller]), 1775; Proserpinus [Refs - b1162]
- e aenotrus (Butler), 1878, (ISS); Dilophonota OD: Proc. zool. Soc. Lond. 1878:484 [b0223] SS: oenotrus (Stoll), [1780]; Erinnyis [TypeL Jamaica.] [Refs b1162]
- a acqualis Rothschild & Jordan, 1903; Pseudodolbina OD; Novit. zool. 9(Suppl.):101 [b1162] CG; Pseudodolbina [Type: BMNH-ht] [TypeL Khasia Hills, N. India.] [Refs b0444; b1162]
- a acquivatens (Walker), 1856; Pachylia OD: List Spec. Lep. Ins. Brit. Mus. 8:191 [b1382] CG: Nephele [Type: BMNH] [TypeL - Sierra Leone.] [Refs - b0444; b1162]
- a aesalon (Mabille), 1879, 1879-1880; Macroglossa OD: Annis Soc. ent. Fr. (5)9:299 [b0914] CG: Macroglossum [Type: pc-st; collection of Mabille.] [Typel. S. E. Madagascar.] [Refs b0444; b1162]
- c aestivalis Austaut, 1890; Smerinthus OD: Naturaliste (2)4:191 [b0099] SS: atlanticus Austaut, 1890; Smerinthus [Refs-b1162]
- e aetherioe (Lalanne), [1822], (ISS); Sphinx OD: Man. ent. :122 [b0853] SS: oenotherae ([Denis & Schiffermüller]), 1775; Proserpinus [Refs b1162]
- c acthra (Strecker), [1875], 1872-1900; Macroglossa OD: Lep.
 Rhop. Het. :107 [b1309] SS: diffinis (Boisduval), 1836;
 Hemaris [TypeL Montreal.] [Refs b1162; b0683]
- a afarorum Rougeot, 1975; Macropoliana OD: Lambillionea 75(9/10):71, f [b1181] CG: Macropoliana [TypeL - French Territory of Afars & Issas, Massif du Day.] [Refs - b0444; b0068]
- e affictius D'Abrera, 1986, (ISS); Macroglossum OD: Sphingidae Mundi :159 [b0444] SS: affictitia (Butler), 1875; Macroglossum [Refs - b0444]

- a affictitia (Butler), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875:240, pl 36, f 7 [b0211] CG: Macroglossum [Type: BMNH] [TypeL Canara.] [Refs b0444; b1162]
- e affictitia D'Abrera, 1986, (ISS); Macroglossum OD: Sphingidae Mundi :157 [b0444] SS: affictitia (Butler), 1875; Macroglossum [Refs b0444]
- c affinis (Goeze), 1780, 1777-1783; Sphinx OD: Ent. Beyträge 3(2):215 [b0568] SS: cingulata (Fabricius), 1775; Agrius [TypeL - America.] [Refs - b1162; b0683]
- b affinis (Bremer), 1861; Macroglossa OD: Bull. Acad. Sci. St. Pétersbourg 3:475 [b0191] SS: fuciformis (Linnaeus), 1758; Hemaris [Check May be a good species.] [Refs b0444; b1162: b0079; b0021]
- c affinis (Schaufuss), 1870; Macroglossa OD: Nunquam otiosus 1:21 [b1196] SS: lusca (Fabricius), 1777; Perigonia [TypeL - Venezuela.] [Refs - b1162]
- c affinis Rothschild, 1894; Cocytius OD: Novit. zool. 1:92 [b1141] SS: duponchel (Poey), 1832; Cocytius [TypeL Central America; Venezuela.] [Refs b1162; b0683]
- a affinis Rothschild & Jordan, 1903; Polyptychus OD: Novit. zool. 9(Suppl.):246, pl 1, f 12 [b1162] CG: Polyptychus [Type: pc-ht; collection of Oberthür.] [TypeL Lolodorf, Cameroons, W. Africa.] [Refs b0444; b1162]
- a afflicta (Grote), 1865; Sphinx OD: Proc. ent. Soc. Philad. 5:71, pl 3, f 5 [b0585] CG: Manduca [TypeL - Cuba.] [Type of - Syzygia] [Refs - b0444; b0494; b1162]
- a afghanistana Daniel, 1958; Rethera OD: Beitr. naturk. Forsch. SüdwDtl. 17:83-84 [b0363] CG: Rethera [TypeL -Afghanistan] [Refs - b0444; b0053]
- a afra Karsch, 1891; Leucophlebia OD: Ent. Nachr. 17:12, pl 1, f 1 [b0783] CG: Leucophlebia [TypeL Mukengee; Kassai.] [Refs b0444; b1162; b1239]
- a africanus (Distant), 1899; Polyptychus OD: Ann. Mag. nat. Hist. (7)3:179 [b0410] CG: Batocnema [TypeL -Lydenburg district, Transvaal.] [Refs - b0444; b1162]
- c agana (Jordan), 1929; Oxyambulyx OD: Novit. zool. 35:85, f [b0769] SS: sericeipennis Butler, 1875; Ambulyx [TypeL -Sikkim.] [Refs - b0444; b0022]
- a agilis Closs, 1916; Xylophanes OD: In Lep. Niepeltiana 2:3, f [b0316] CG: Xylophanes [Type: BMNH-ht] [TypeL -Macas, Ecuador] [Refs - b0444; b0022]
- b aglala (Jordan), 1923; Oxyambulyx OD: Novit. zool. 30:188 [b0761] SS: substrigilis (Westwood), 1847; Ambulyx [TypeL - N. Kanara] [Refs - b0016]
- a aglaor (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1 275 [b0185] CG: Xylophanes [Type: pc; collection of Oberthur.] [TypeL - Not stated, but Brazil.] [Refs - b0444, b1162]
- b aguacana (Gehlen), 1944; Sesia OD: Ent. Zeit. 57(21):166 [b0550] SS: utan (Cramer), [1777]; Aellopos [Type: pc-ht; collection of Gehlen] [TypeL - West Cordilleras, Aguacatal.] [Refs - b0042, b0550]
- e ahrendii (Pagenstecher), 1888, (NN); Sphinx OD: Jb. nass. Ver. Nat. 41.1(4 [b1056] SS: menephron (Cramer), [1780]; Psilogramma [TypeL - Amboina.] [Refs - b1162]
- a ailanti (Boisduval), [1875]; Smerinthus OD: In Hist. nat. insectes 1:28, pl 3, f 2 [b0185] CG: Daphnusa [Type: pc-ht; collection of Oberthür.] [TypeL Hongkong.] [Refs-b0444; b1162; b0082]
- b aino Kishida, 1990; Sphinx OD: Gekkan Mushi (231):10-11 [b0835] SS: crassistriga Rothschild & Jordan, 1903; Sphinx [TypeL - Japan.] [Refs - b0084]
- b akissi Pierre, 1989; Temnora OD: Revue fr. Ent. (ns)11(3):126, f [b1075] SS: spiritus (Holland), 1893; Temnora [TypeL - Ivory Coast.] [Refs - b0082]

- a aksana (Le Cerf), 1923; Haemorrhagia OD: Bull. Soc. ent. Fr. 1923:199 [b0862] CG: Hemaris [TypeL - Morocco.] [Refs b0444; b0082; b0016]
- c aksuensis (O. Bang-Haas), 1927; Herse OD: Horae Macrolep. 1:78 [b0121] SS: convolvuli (Linnaeus), 1758; Agrius [TypeL - Tian Shan, China.] [Refs - b0209; b0021]
- b alaiana (Rothschild & Jordan), 1903; Haemorrhagia OD: Novit. zool. 9(Suppl.):451 [b1162] SS: tityus (Linnaeus), 1758; Hernaris [Type: BMNH-ht] [TypeL - Alai Mts.] [Refs - b0444; b1162]
- e f. albeola (Stauder), 1913; Celerio OD: Z. wiss. InsektBiol. 9:338 [b1275] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL · North Africa.] [Refs b1236]
- c alberti (Rothschild), 1895; Theretra OD: Novit. zool. 2:162, pl 9, f 9 [b1144] SS: heliodes (Meyrick), 1889; Gnathothlibus [Type: BMNH] [TypeL Fergusson I.] [Refs b1162]
- c albescens Tepper, 1881; Sphinx OD: Bull. Brooklyn ent. Soc. 4:1, pl 1, f 3 [b1330] SS: vashti Strecker, [1878]; Sphinx [TypeL - Colorado.] [Refs - b1162; b0683]
- e ab. albescens (Cockayne), 1926; Hyloicus OD: Ent. Rec. 38:65, f [b0327] SS: pinastri Linnaeus, 1758; Sphinx [TypeL England.] [Refs b0019]
- c albescens Clark, 1929; Neogene OD: Proc. New Engl. zool. Club 11:12 [b0290] SS: dynaeus (Hübner), [1825]; Neogene [TypeL - Argentina.] [Refs - b0444; b0022]
- e ab. albescens Schnaider, 1950; Sphinx OD: Polsk. Pismo ent. 19:245 [b1209] SS: pinastri Linnaeus, 1758; Sphinx [TypeL Poland.] [Refs b0043]
- b albibase Rothschild, 1905; Macroglossum OD: Novit zool. 12:79 [b1155] SS: micacea (Walker), 1856; Macroglossum [TypeL - Solomon Is.] [Refs - b0444; b1228]
- b albicans (Butler), 1875; Triptogon OD: Proc. zool. Soc. Lond. 1875:254 [b0211] SS: sperchius (Ménétriés), 1857; Marumba [Type: BMNH-ht] [TypeL - Massuri, N. W. India.] [Refs - b0444; b1162]
- e ab. albicans (Austaut), 1907; Hyloicus OD: Ent. Zeit. 21:76 [b0103] SS: pinastri Linnaeus, 1758; Sphinx [Refs - b1230]
- c albicans Dupont & Roepke, 1941; Panacra OD: Verh. ned. Akad. Wet. Amsterdam (2)40(1):39 [b0434] SS: malayana Rothschild & Jordan, 1903; Panacra [Refs - b0444; b0041]
- e ab. albicolor (Cockayne), 1926; Hyloicus OD: Ent. Rec. 38:65, f [b0327] SS: pinastri Linnaeus, 1758; Sphinx [TypeL England.] [Refs b0019]
- e ab. albida Cockayne, 1953; Laothoe OD: Ent. Rec. 65:34 [b0328] SS: populi (Linnaeus), 1758; Laothoe [TypeL-England.] [Refs-b0046]
- e f. albifascia Mell, 1922; Macroglossum OD: Biol. Syst. südchin. Sphingiden 1922(2):261 [b0936] SS: pyrrhosucta (Butler), 1875; Macroglossum [TypeL S. China.] [Refs b0015]
- a albigutta Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):647, pl 3, f 3 [b1162] CG: Macroglossum [Type: BMNH-ht] [TypeL Guadalcanal, Solomon Is.] [Refs b0444; b1162]
- a albilinea Rothschild, 1904; Temnora OD: Novit. zool. 11:436 [b1154] CG: Temnora [TypeL - Angola.] [Refs - b0444; b1239; b1227]
- b albina Gehlen, 1941; Pseudosphinx OD: Ent. Zeit. 55(24):186
 [b0545] SS: tetrio (Linnaeus), [1771]; Pseudosphinx
 [Type: pc-ht; collection of Gehlen] [TypeL Cuba.] [Refs b0042; b0545]
- a albiplaga (Walker), 1856; Macrosila OD: List Spec. Lep. Ins. Brit. Mus. 8:202 [b1382] CG: Manduca [TypeL - Rio de Janeiro, Brazil.] [Refs - b0444; b1162; b0683]

- ab. albocingulata O. Bang-Haas, 1935; Rethera OD: Ent. Zeit.
 48(23):184 [b0123] SS: komarovi (Christoph), 1885; Rethera [Refs b0028; b0123]
- c albolineata (Montrouzier), 1864; Deilephila OD: In Annls Soc. lim. Lyon (2)11:250 [b0960] SS: celerio (Linnaeus), 1758; Hippotion [TypeL - Kanala.] [Refs - b1162]
- a albolineata Clark, 1935; Macroglossum OD: Proc. New Engl. zool. Club 15:33 [b0297] CG: Macroglossum [Type: CM-ht] [TypeL Hollandia, Dutch New Guinea.] [Refs b0444; b0028; b0297]
- albolineata (Gehlen), 1935; Protoparce OD: Ent. Zeit. 49(5):36, f 4 [b0539] CG: Manduca [Type: pc-ht; collection of Gehlen] [TypeL Chanchamayo, Peru.] [Refs b0444; b0028]
- d albolineata Griveaud, 1959, (H); Hippotion OD: Faune de Madagascar 8:145 [b0579] OS: griveaudi Carcasson, 1968; Hippotion [TypeL - Madagascar.] [Refs - b0444; b0061; b0053]
- a albomarginatus (Rothschild), 1894; Metopsilus OD: Novit. zool. 1:78 [b1141] CG: Rhagastis [Type: BMNH] [TypeL Khasia Hills, N. India.] [Refs b0444; b1162; b0040]
- a albostigmata Rothschild, 1894; Euryglouis OD: Deut. ent. Zeit. [Iris] 7:301 [b1140] CG: Euryglouis [TypeL - Cauca Valley, Colombia.] [Refs - b0444; b1162]
- b albuquerqueae Darge, 1970; Temnora OD: Bull. Inst. fond. Afr. Noire (A)32:496, f [b0368] SS: fumosa (Walker), 1856; Temnora [TypeL - Pousada Salazar, São Tomé I., Gulf of Guinea.] [Refs - b0444; b0063]
- a alcedo Boisduval, 1832; Macroglossum OD: In d'Urville, Voy.

 Astrolabe 1(Lép.):188 [b0172] CG: Macroglossum

 [Type: pc; collection of Oberthür.] [TypeL Dorey.] [Refs b0444; b1162]
- c alcides (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:266 [b0185] SS: anubus (Cramer), [1777]; Xylophanes [TypeL Cayenne.] [Refs b1162]
- b aldabrensis Aurivillius, 1909; Batocnema OD: In Voeltzkow, Reise Ost.-Afr. 2:334 [b0091] SS: cocquerelii (Boisduval), [1875]; Batocnema [TypeL - Aldabra Is.] [Check - Spelling may be aldabarensis.] [Refs - b0444]
- e alecta (Müller), 1774, (ISS); Sphinx OD: Naturs. 5(1):641 [b0994] SS: alecto (Linnaeus), 1758; Theretra [Refs b1162]
- a alecto (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:492 [b0891] CG: Theretra [Refs b0444; b1162; b0070; b0041; b0015; b1241]
- a alegrensis Closs, 1915; Xylophanes OD: Ent. Mitt. 4:290 [b0313] CG: Xylophanes [Type: pc-ht; collection of Closs] [TypeL Pono Alegre, S.-Brasilien.] [Refs b0444; b0019; b1240; b0313]
- e ab. alicea (Neuburger), 1899; Sphinx OD: Illte Z. Ent. 4:297 [b1003] SS: convolvuli (Linnaeus), 1758; Agrius [Refs-b1162]
- a allamandae Clark, 1920; Isognathus OD: Proc. New Engl. zool. Club 7:70 [b0283] CG: Isognathus [TypeL - Brazil.] [Refs - b0444; b0055; b1243]
- e alluardi (Kirby), 1894, (ISS); Macroglossa OD: Novit. zool. 1:99 [b0829] SS: alluaudi (Joannis), 1893; Macroglossum [Refs - b1162; b0829]
- a alluaudi (Joannis), 1893; Macroglossa OD: Bull. Soc. ent. Fr. 62:lii [b0738] CG: Macroglossum [Type: MNHN] [TypeL Seychelles] [Refs b0444; b1162]
- ab. alni (Bartel), 1900, 1892-1902; Smerinthus OD: In Palae.
 Grossschmett. 2:149 [b0135] SS: christophi (Staudinger), 1887; Mimas [Refs b1162]

- a alope (Drury), [1773], 1770-1782; Sphinx OD: Ill. nat. Hist. 1:58, pl 27, f 1 + Index [b0427] CG: Erinnyis [TypeL -Jamaica.] [Type of - Anceryx] [Refs - b0444; b0494; b1162; b0049; b0683]
- a atophus (Boisduval), [1875]; Perigonia OD: In Hist. nat. insectes 1:323 [b0185] CG: Nyceryx [Type: pc; collection of Oberhür.] [TypeL Bahia.] [Refs b0444; b1162]
- c alpina (Clark), 1927; Cressonia OD: Proc. New Engl. zool. Club 9:101 [b0288] SS: juglandis (Smith), 1797; Amorpha [TypeL - Alpine, Brewster County, Texas.] [Refs - b0683; b0020; b0683]
- a alterhirundo D'Abrera, 1986; Leucostrophus OD: Sphingidae Mundi :168 [b0444] [Type: biblio; replacement for hirundo Gerstaecker, 1871] [Refs - b0444]
- c alternata (Butler), 1874; Sesia OD: Ann. Mag. nat. Hist. (4)14:366 [b0209] SS: affinis (Bremer), 1861; Hemanis [TypeL Hakodate.] [Refs b1162]
- b alticola Clark, 1922; Smerinthus OD: Proc. New Engl. zool. Club 8:8 [b0284] SS: planus Walker, 1856; Smerinthus [TypeL - China.] [Refs - b0015]
- f. alticola Mell, 1922; Ampelophaga OD: Biol. Syst. südchin. Sphingiden 1922(2):219, f [b0936] SS: rubiginosa Bremer & Grey, [1852]; Ampelophaga [TypeL • S. China.] [Refs - b0015]
- b alticola Mell, 1939; Theretra OD: Deut. ent. Zeit. [Iris] 52:145 [b0941] SS: japonica (Boisduval), 1867; Theretra [TypeL Szechwan, China.] [Refs b0032]
- a amabilis (Jordan), 1911; Polyptychus OD; Novit. zool. 18:135 [b0746] CG: Afrosphinx [Type of - Afrosphinx] [Refs - b0444; b0494; b0061; b1234]
- a amaculata (Meng), 1989; Oxyambulyx OD: Entomotaxonomia 11(4):299-300 [b0946] CG: Ambulyx [TypeL - Shejiang, China.] [Refs - b0084]
- a amadis (Stoll), [1782], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen 4:216, pl 394, f C [bl299] CG: Xylophanes [TypeL - Surinam.] [Refs - b0444; b1162]
- b amanda Rothschild & Jordan, 1903; Callambulyx OD: Novit.
 zool. 9(Suppl.):309 [b1162] SS: rubricosa (Walker), 1856;
 Callambulyx [Type: BMNH-ht] [TypeL Kina Balu, N. Bomeo.] [Refs b0444; b1162]
- b amaniensis Carcasson, 1968; Polyptychus OD: J. E. Afr. nat. Hist. Soc. 26(3):15 [b0260] SS: andosa (Walker), 1856; Polyptychus [Type: BMNH-ht] [TypeL - Amani, E. Usambara, Tanzania.] [Refs - b0444; b0260]
- c amara (Swinhoe), 1892; Chaerocampa OD: Cat. Lep. Het. Mus. Ox. 1:17, pl 1, f 9 [b1320] SS: latreillei (MacLeay), [1826]; Theretra [Type: UMO] [TypeL - Musol; Amboina.] [Refs - b1162]
- d amazonica Clark, 1928; Isognathus OD: Proc. New Engl. zool. Club 10:42 [b0289] OS: occidentalis Clark, 1929; Isognathus [TypeL - Brazil.] [Refs - b0022; b0021]
- c amazonicus Butler, [1877]; Isognathus OD: Trans. zool. Soc. Lond. 9:601, pl 94, f 8 [b0219] SS: menechus (Boisduval), [1875]; Isognathus [Type: BMNH] [TypeL Villa Nova, Brazil.] [Refs b1162]
- a amboinicus (C. Felder), 1861; Smerinthus OD: Sber. Akad. Wiss. Wien 43(1):49 [b0485] CG: Marumba [Type: BMNH-ht] [TypeL Southern Moluccas.] [Refs-b0444; b1162]
- b amboinicus Clark, 1938; Meganoton OD: Proc. New Engl. zool. Club 17:38 [b0300] SS: rufescens (Butler), 1875; Meganoton [TypeL Amboina, Moluccas.] [Refs b0444; b0031]
- e amboiniens (Walker), [1865], (ISS); Smerinthus OD: List Spec. Lep. Ins. Brit. Mus. 31:41 [b1385] SS: amboinicus (C. Felder), 1861; Marumba [Refs - b1162]

- c amboynensis Rothschild, 1894; Ambulyx OD: Novit. zool. 1:87 [b1141] SS: semifervens (Walker), [1865]; Ambulyx [TypeL Amboina.] [Refs b1162]
- c amelia (Feisthamel), 1827; Sphinx OD: Féruss. Bullet. 11:162 [b0484] SS: vespertilio (Esper), 1780; Hyles [Note Hybrid.] [Refs b1162]
- a amoenum Rothschild & Jordan, 1916; Macroglossum OD: Novit. zool. 23:121 [b1173] CG: Macroglossum [Type: BMNH-ht] [TypeL Bangka Is.] [Refs b0444; b1239]
- c ampelophaga (Walker), 1856; Philampelus OD: List Spec. Lep. Ins. Brit. Mus. 8:174 [b1382] SS: pandorus (Hübner), [1821]; Eumorpha [TypeL - Not stated.] [Note - Cited in synonymy and attributed to Harris.] [Refs - b1162; b0683]
- a amseli Daniel, 1958; Rethera OD: Beitr. naturk. Forsch. SüdwDtl. 17:83-84 [b0363] CG: Rethera [TypeL-Afghanistan] [Refs b0444; b0053]
- b amurensis Obenhür, 1886; Sphinx OD: Bull. Soc. ent. Fr. 1886:lvi [b1029] SS: ligustri Linnaeus, 1758; Sphinx [TypeL - Amurld.] [Refs - b1162]
- a amurensis Staudinger, 1892; Laothoe OD: In Romanoff, Mém. Lép. 6:232 [b1292] CG: Laothoe [Type: pc; collection of Staudinger.] [TypeL - Amur.] [Check - Author may be Fischer von Waldheim, 1830.] [Refs - b0444; b1162; b0081]
- a amyntor (Geyer), 1835, 1827-1838; Agrius OD: In Samml. exot. Schmett. 3:pl 39 [b0556] CG: Ceratomia [Refs-b0444; b1162; b1228]
- a analis (R. Felder), 1874; Sphinx OD: In Reise Novara 2(Abt. 2):pl 78, f 4 [b0487] CG: Meganoton [TypeL Shanghai.] [Refs b0444; b1162]
- b analis (Rothschild & Jordan), 1903; Pholus OD: Novit. zool. 9(Suppl.):482, pl 10, f 2 [b1162] SS: satellitia (Linnaeus), [1771]; Eumorpha [Type: BMNH-ht] [TypeL Paraguay.] [Refs b0444; b1162]
- b anatolica (Rebel), 1933; Celerio OD: Z. öst. EntVer. 18:23 [b1104] SS: hippophaes (Esper), [1793]; Hyles [TypeL - Ankara.] [Refs - b0026]
- e ancea Hampson, [1893], 1893-1896, (ISS); Acosmeryx
 OD: Fauna Brit. India (Moths) 1:81 [b0623] SS: anceus (Stoll), [1781]; Acosmeryx [Refs b1162]
- c anceoldes Boisduval, [1875]; Acosmeryx OD: In Hist. nat. insectes 1:216 [b0185] SS: sericeus (Walker), 1856; Acosmeryx [Type: pc-st; collection of Oberthür.] [TypeL Bomeo; Philippines; N. India.] [Refs b1162]
- e f. ancestralis (Wladasch), 1939; Celerio OD: Ent. Rundsch. 56:227 [b1414] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Silesia.] [Refs b0032]
- e ancetus (Stoll), [1781], 1780-1790, (ISS); Sphinx OD: In Cramer, Uitl. Kapellen 4:index [b1299] SS: anceus (Stoll), [1781]; Acosmeryx [Refs b1162]
- a anceus (Stoll), [1781], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen 4:124, pl 355, f A [b1299] CG: Acosmeryx [TypeL - Amboina.] [Type of - Acosmeryx] [Refs - b0494; b0444]
- a anchemolus (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:50, pl 224, f C [b0354] CG: Eumorpha [TypeL - Surinam.] [Refs - b0444; b1162; b0683]
- b ancylus (Rothschild & Jordan), 1916; Polyptychus OD: Novit.
 zool. 23:258 [b1174] SS: consimilis (Rothschild & Jordan), 1903; Neopolyptychus [Refs b0444; b0494; b1239]
- e andae (Grote & Robinson), 1868, (NN); Anceryx OD: Trans. amer. ent. Soc. 2:77 [b0603] SS: rimosa (Grote), 1865; Isognathus [TypeL Not stated.] [Note Boisduval mansucript name.] [Refs b1162; b0683]

- b andamana (Moore), 1877; Triptogon OD: Proc. zool. Soc. Lond. 1877:595 [b0966] SS: dyras (Walker), 1856; Marumba [Type: BMNH] [TypeL - Andaman Islands.] [Refs - b0444; b1162]
- c andamana Druce, 1882; Daphnis OD: Ent. mon. Mag. 19:16 [b0422] SS: placida (Walker), 1856; Daphnis [Type: pc; collection of Druce.] [TypeL Andamans.] [Refs b1162]
- c andamanensis (Kirby), 1877; Choerocampa OD: Trans. ent. Soc. Lond. 1877:242 [b0824] SS: erotus (Cramer), [1777]; Gnathothlibus [TypeL - Andamans.] [Refs - b1162]
- a andicola (Rothschild & Jordan), 1916; Protoparce OD: Novil. zool. 23:251 [b1174] CG: Manduca [Type: BMNH-ht] [TypeL - South eastern Peru.] [Refs - b0444; b1239]
- b andicus Gehlen, 1928; Protambulyx OD: Int. ent. Z. 22(2):13, f 1 [b0522] SS: goeldii Rothschild & Jordan, 1903; Protambulyx [TypeL - Colombia.] [Refs - b0021; b0522]
- a andosa (Walker), 1856; Panacra OD: List Spec. Lep. Ins. Brit. Mus. 8:159 [b1382] CG: Polyptychus [TypeL - Sierra Leone.] [Refs - b0444; b1162]
- c andromedae Boisduval, 1870; Sphinx OD: Consid. Lép. Guatemala :74 [b0184] SS: lugens Walker, 1856; Sphinx [TypeL - Honduras; Oaxaca.] [Refs - b1162; b0683]
- b anfracta Gehlen, 1930; Panacra OD: Ent. Zeit. 44(17):258, f
 [b0525] SS: metallica Butler, 1875; Panacra [Type: pc-ht; collection of Gehlen] [TypeL India.] [Refs b0023; b0525]
- a angulata Clark, 1923; Panacra OD: Proc. New Engl. zool. Club 8:72 [b0285] [TypeL - Sumatra.] [Refs - b0016]
- b angulilimbata Clark, 1923; Sphecodina OD: Proc. New Engl. zool. Club 8:66 [b0285] SS: caudata (Bremer & Grey), [1852]; Sphecodina [TypeL S. E. China.] [Refs b0016]
- a angulosa Rothschild & Jordan, 1906; Temnora OD: Novit. zool. 13:182 [b1163] CG: Temnora [TypeL - Congo.] [Refs - b0444; b1229]
- c angusta Clark, 1935; Callambulyx OD: Proc. New Engl. zool. Club 15:23 [b0297] SS: junonia (Butler), 1881; Callambulyx [Type: pc-ht; collection of Clark.] [TypeL - hapa, French Indo-China.] [Refs - b0444; b0028; b0297]
- c angustans R. Felder, 1874; Daphnis OD: In Reise Novara 2(Abt. 2):pl 76, f 6 [b0487] SS: placida (Walker), 1856; Daphnis [Type: BMNH] [TypeL - Moluccas.] [Refs - b1162]
- e f. angustata (Closs), 1916; Amorpha OD: Int. ent. Z. 10(11):64 [b0315] SS: populi (Linnaeus), 1758; Laothoe [Refs b1239]
- b angustifascia Bryk, 1944; Macroglossum OD: Ark. Zool.
 35A(8):46, f [b0200] SS: bombylans (Boisduval), [1875];
 Macroglossum [TypeL Burma.] [Refs b0037]
- b angustifasciata (Okano), 1958; Oxyambulyx OD: Rep. Gakugei Fac. Iwate Univ. 14(2):40, f [b1049] SS: japonica Rothschild, 1894; Ambulyx [TypeL Puli, Central Formosa.] [Refs b0061]
- b anjouanensis Viette, 1982; Batocnema OD: Bull. mens. Soc. linn. Lyon 51(6):167, f [b1366] SS: cocquerelii (Boisduval), [1875]; Batocnema [TypeL Comoro Is.] [Refs b0075]
- a annel (Guérin-Méneville), 1839; Sphinx OD: Mag. Zool. (2)1:Ins. pl 2 [b0614] CG: Hyles [TypeL - Santiago, Chili.] [Refs - b0444; b1162]
- e f. annellata (Closs), 1915; Celerio OD: Int. ent. Z. 9(1):1 [b0312] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL-Germany.] [Refs b0027]
- c annonae (Shaw), 1800, 1789-1813; Sphinx OD: In Natur. Miscell. 14:pl 567 [b1244] SS: cluentius (Cramer), [1775]; Neococytius [Check - Date is approximate.] [Refs - b1162]
- c annonae (Shaw), 1800, 1789-1813; Sphinx OD: In Natur. Miscell. 14:pl 566 [b1244] SS: antaeus (Drury), [1773]; Cocytius [Refs - b0444]

- c annulosum (Swainson), 1823, 1820-1823; Macroglossum OD: Zool. Illustr. 3:pl 132, f 1 [b1314] SS: fadus (Cramer), [1775]; Aellopos [TypeL Brazil.] [Refs b1162; b0683]
- a anochus Rothschild & Jordan, 1906; Polyptychus OD: Novit. zool. 13:179 [b1163] CG: Polyptychus [Type: BMNH-ht] [TypeL - Sierra Leone.] [Refs - b0444; b1229]
- a anomala (Butler), 1882; Nephele OD: Ann. Mag. nat. Hist. (5)10:434 [b0236] CG: Antinephele [Type: BMNH] [TypeL - Aburi, W. Africa.] [Type of - Antinephele] [Refs - b0444; b0494; b1162]
- a ansorgei Rothschild, 1904; Sphingonaepiopsis OD: Novit. zool. 11:438 [b1154] CG: Sphingonaepiopsis [TypeL - Angola.] [Refs - b0444; b0061; b1227]
- a antaeus (Drury), [1773], 1770-1782; Sphinx OD: Ill. nat. Hist. 2:43, pl 25, f 1 & index [b0427] CG: Cocytius [TypeL-Jamaica.] [Refs - b0444; b1162; b0683]
- c anteros Ménétriés, 1857, 1855-1857; Sphinx OD: Enum. Corp. Anim. 2:131, pl 12, f 1 [b0943] SS: justiciae Walker, 1856; Sphinx [TypeL N. Friburgo.] [Refs b1162]
- e anthaeus (Herrich-Schäffer), 1865, (ISS); Macrosila OD: CorrespBl. zool.-min. Ver. Regensb. -:59 [b0679] SS: antaeus (Drury), [1773]; Cocytius [Refs b1162]
- b anthina (Jordan), 1911; Protoparce OD: Novit. zool. 18:135 [b0746] SS: dalica (Kirby), 1877; Manduca [TypeL - São Paulo, Brazil.] [Refs - b0444; b1234]
- c antipoda (Walker), [1865]; Zonilia OD: List Spec. Lep. Ins. Brit. Mus. 31:34 [b1385] SS: subvaria (Walker), 1856; Nephele [Type: BMNH] [Refs b1162]
- e antomedon (Dudgeon), 1898, (ISS); Chaerocampa OD: J. Bombay nat. Hist. Soc. 11:410 [b0429] SS: automedon Walker, 1856; Panacra [TypeL - Sikhim.] [Refs - b1162]
- a anubus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:46, pl 128, f C [b0354] CG: Xylophanes [TypeL Surinam.] [Type of Xylophanes] [Refs b0444; b0494; b1162]
- a aper (Walker), 1856; Macrosila OD: List Spec. Lep. Ins. Brit. Mus. 8:204 [b1382] CG: Euryglottis [TypeL Bogota, Colombia.] [Type of Euryglottis] [Refs b0444; b0494; b1162]
- e apex (Schaufuss), 1870, (ISS); Sphinx OD: Nunquam otiosus 1:15 [b1196] SS: aper (Walker), 1856; Euryglottis [TypeL-Venezuela.] [Refs - b1162]
- a apicalis Rothschild & Jordan, 1903; Likoma OD: Novit. zool. 9(Suppl.):265, pl 5, f 5 [b1162] [Type: BMNII-ht] [TypeL-Likoma, Lake Nyassa, British Central Africa.] [Type of Likoma] [Refs - b0444; b0494; b1162]
- b apiciplaga (Karsch), 1891; Pseudenyo OD: Ent. Nachr.
 17:291 [b0784] SS: zantus (Herrich-Schäffer), [1854];
 Temnora [Type: ZMHU] [TypeL Cameroons.] [Refs b0444; b1162]
- e ab. apiciplaga (Gehlen), 1930; Celerio OD: Int. ent. Z.
 24(20):219 [b0524] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b0023]
- b apira Jordan, 1940; Cautethia OD: Ent. mon. Mag. 76:276 [b0778] SS: grotei H. Edwards, 1882; Cautethia [TypeL-Grand Cayman Island.] [Refs - b0778]
- b apocynl Shchetkin, 1956; Hyles OD: Izv. Akad. Nauk tadzhik. SSR (16):143 [b1246] SS: chamyla (Denso), 1913; Hyles [TypeL - Chinese Turkestan-Xinkiang.] [Check - Spelling may be aponcyni.] [Refs - b0444]
- a aporodes (Rothschild & Jordan), 1912; Hippotion OD: Novit. zool. 19:135 [b1170] CG: Deilephila [TypeL - Gold Coast.] [Refs - b0444; b1235]

- c approximans (Lucas), 1891; Macroglossa OD: Butterflies and Moths: [1]-[4] [b0907] SS: pylene (C. Felder), 1861; Macroglossum [TypeL - Mackay.] [Refs - b1162]
- c approximata (Walker), [1865]; Macroglossa OD: List Spec. Lep. Ins. Brit. Mus. 31:27 [b1385] SS: vacillans (Walker), [1865]; Macroglossum [Type: BMNH-lt; designated by Moulds, 1985] [Aust. ent. Mag. 12(5):84 [b0992]] [TypeL -N. Australia.] [Refs - b1162; b0078]
- e f. approximata Lempke, 1959; Macroglossum OD: Tijdschr. Ent. 102:80 [b0873] SS: stellatarum (Linnaeus), 1758; Macroglossum [TypeL - Holland.] [Refs - b0053]
- a apus (Boisduval), 1833; Macroglossa OD: Nouv. Ann. Mus. Hist. nat. (Paris) 2(2):227 [b0175] CG: Cephonodes [Type: pc; collection of Oberthür.] [TypeL - Bourbon; Mauritius.] [Refs - b0444; b1162]
- a aquila (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:340 [b0185] CG: Macroglossum [Type: pc-st; collection of Oberthür.] [TypeL Cochinchina; Silhet.] [Refs b0444; b1162; b0040]
- c arachtus (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:282 [b0185] SS: mydon Walker, 1856; Panacra [Refs - b1162]
- a ardenia (Lewin), 1805; Sphinx OD: Prodromus Ent.: 3, pl 2, fla-d [b0877] CG: Cizara [TypeL Australia.] [Type of Cizara] [Refs b0444 (as ardeniae); b0494; b1162]
- e ardeniae Walker, 1856, (ISS); Cizara OD: List Spec. Lep. Ins. Brit. Mus. 8:1197 [b1382] SS: ardenia (Lewin), 1805; Cizara [Check Rothschild makes this correct, and attributes ardenia to Boisduval.] [Refs b0444; b0494; b1162]
- b arestus (Jordan), 1931; Hyloicus OD: Novit. zool. 36:244 [b0773] SS: pinastri Linnaeus, 1758; Sphinx [TypeL - Amur.] [Refs - b0072; b0024]
- c argentata (Stephens), 1828, 1828-1846; Deilephila OD: Ill. Brit. Ent. (Haustellata) 1:130, nota [b1296] SS: oldenlandiae (Fabricius), 1775; Theretra [Refs - b1162]
- d argentata (Butler), 1875, (H); Chaerocampa OD: Proc. zool. Soc. Lond. 1875:8, pl 2, f 3 [b0210] SS: firmata (Walker), 1856; Theretra [Type: BMNH] [TypeL Moreton Bay; Sydney; N. Australia.] [Refs b1162]
- c argentata Druce, 1882; Ambulyx OD: Ent. mon. Mag. 19:17 [b0422] SS: canescens Walker, [1865]; Ambulyx [TypeL - Cochinchina.] [Refs - b1162]
- e ab. argentea Burrau, 1950; Deilephila OD: Opuscula entomologica 15:81, f [b0206] SS: elpenor (Linnaeus), 1758; Deilephila [TypeL Sweden.] [Refs b0043]
- a argentifera (Walker), 1856; Zonilia OD: List Spec. Lep. Ins. Brit. Mus. 8:194 [b1382] CG: Nephele [Type: BMNH] [TypeL - Natal.] [Refs - b0444; b1162]
- b argentina (Clark), 1926; Protoparce OD: Proc. New Engl.
 zool. Club 9:46 [b0287] SS: lucetius (Stoll), [1780];
 Manduca [TypeL Argentina] [Refs b0019]
- b argentinica (Daniel), 1949; Protoparce OD: Mitt. münchn. ent. Ges. 35-39:230 [b0362] SS: florestan (Stoll), [1782]; Manduca [TypeL Aregentina; Mexico; etc.] [Refs b0042]
- c argus Ménétriés, 1857, 1855-1857; Smerinthus OD: Enum. Corp. Anim. 2:136, pl 13, f 3 [b0943] SS: planus Walker, 1856; Smerinthus [Type: MSP] [TypeL Amur.] [Refs-b1162]
- e ab. argustana (Bandermann), 1928; Celerio OD: Soc. ent. 43:43 [b0113] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b0021]
- a argyropeza (Mabille), 1879; Chaerocampa OD; Bull. Soc. philomath. Paris (7)3:135 [b0913] CG; Temnora [Type: pc; collection of Mabille.] [TypeL Madagascar.] [Refs b0444; b1162]

- c ariadne (Bames & McDunnough), 1910; Haemorrhagia OD: Psyche 17:201 [b0134] SS: diffinis (Boisduval), 1836; Hemaris [Refs - b1233; b0444; b0683]
- c ariel Boisduval, [1875]; Acherontia OD: In Hist. nat. insectes 1:6 [b0185] SS: styx (Westwood), 1847; Acherontia [Refs-b1162]
- c aristor (Boisduval), 1870; Choerocampa OD: Consid. Lép.
 Guatemala :69 [b0184] SS: crotonis (Walker), 1856;
 Xylophanes [Type: pc; collection of Oberthür.] [TypeL-Guatemala.] [Refs b1162]
- a armatipes (Rothschild & Jordan), 1916; Protoparce OD: Novit. zool. 23:242 [b1174] CG: Manduca [TypeL - Tucumán, Argentina.] [Refs - b0444; b1239]
- a armatus Rothschild & Jordan, 1903; Cephonodes OD: Novit.
 zool. 9(Suppl.):470 [b1162] CG: Cephonodes
 [Type: BMNH-ht] [TypeL Fiji.] [Refs b0444; b1162]
- c arpi (Schaus), 1898; Theretra OD: Ent. News 9:135 [b1199] SS: schausi (Rothschild), 1894; Xylophanes [Type: pc; collection of Schaus.] [TypeL Rio de Janeiro, Brazil.] [Refs b1162]
- a arthuri Rothschild, 1897; Sphinx OD: Novit. zool. 4:307, pl 7, f 1 [b1149] [Type: BMNH-ht] [TypeL - La Paz, Bolivia.] [Refs - b0444; b1162]
- e asdrubal (Poey), 1832, (ISS); Sphinx OD: Cent. Lép. Cuba (1):pl 11 [b1083] SS: hasdrubal (Cramer), [1779]; Pseudosphinx [TypeL Cuba.] [Refs b1162]
- a asellus Rothschild & Jordan, 1903; Sphinx OD: Novit. zool. 9(Suppl.):133, pl 13, f 2 [b1162] [Type: BMNH-ht] [TypeL Durango, Colorado.] [Refs b0444; b1162; b0065; b0683]
- e ashtaroth (Kirby), 1892, (ISS); Phlegethontius OD: Syn. Cat. Lep. Heterocera 1:688 [b0828] SS: astaroth (Boisduval), [1875]; Coelonia [Refs - b1162]
- c asiaticus (Butler), 1875; Hyloicus OD: Proc. zool. Soc. Lond. 1875:260 [b0211] SS: pinastri Linnaeus, 1758; Sphinx [TypeL - Scinde.] [Refs - b1162]
- a asirensis Wiltshire, 1980; Macropoliana OD: Fauna Saudi Arabia 2:188, f [b1407] [TypeL - Saudi Arabia.] [Refs b0073]
- a askolldensis (Oberthür), 1879; Smerinthus OD: Diagnoses Lépid. Askold. :5 [b1024] CG: Deilephila [Type: pc; collection of Oberthür.] [TypeL - Askold.] [Refs - b0444; b1162]
- c aspersata (Kirby), 1877; Chaerocampa OD: Trans. ent. Soc. Lond. 1877:241 [b0824] SS: clotho (Drury), [1773]; Theretra [Type: Dublin.] [TypeL Andamans.] [Refs-b1162]
- a assamensis (Walker), 1856; Panacra OD: List Spec. Lep. Ins. Bril. Mus. 8:160 [b1382] CG: Enpinanga [Type: BMNH] [TypeL - Silhet.] [Refs - b0444; b1162]
- a assimilis Swainson, 1821, 1820-1823, Macroglossum OD: Zool. Illustr. 1:pl 64 [b1314] CG: Macroglossum [Refs - b0444; b1162]
- b assimilis (Rothschild & Jordan), 1903; Polyptychus OD: Novit.
 zool. 9(Suppl.):242 [b1162] SS: grayı (Walker), 1856;
 Polyptychoides [Type: ZMHU-ht] [TypeL Rietfontein,
 Geerman S. W. Africa.] [Refs b0444; b1162; b1239 (good species)]
- c astaroth (Boisduval), [1875]; Sphinx OD: In Hist nat insectes 1:86 [b0185] SS: solani (Boisduval), 1833; Coelonia [TypeL - Brazil (in error).] [Refs - b1162]
- b astarte Strecker, 1885; Smerinthus OD: Proc. Acad. nat. Sci.
 Philad. 36:283 [b1312] SS: cerisyi Kirby, 1837; Smerinthus [TypeL Nr. Denver, Colorado.] [Refs b1162; b0683]

- a astyanor (Boisduval), [1875]; Everyx OD: In Hist. nat. insectes 1:211 [b0185] CG: Philodila [Type: CM-ht] [TypeL Mexico (in error).] [Type of Philodila] [Refs b0444; b0494; b1162; b0084]
- a astygonus (Boisduval), [1875]; Ambulyx OD: In Hist. nat. insectes 1:188 [b0185] CG: Protambulyx [TypeL - Prov. Rio, Brazil.] [Refs - b0444; b1162]
- a astylus (Drury), [1773], 1770-1782; Sphinx OD: Ill. nat. Hist. 2:45, Index 1, pl 26, f 2 [b0427] CG: Paonias [TypeL-New York.] [Type of - Calasymbolus] [Refs - b0444; b0494; b1162; b0683]
- c aterrima Bönninghausen, 1899; Pachylia OD: Deut. ent. Zeit. [Iris] 12:119 [b0187] SS: ficus (Linnaeus), 1758; Pachylia [TypeL Rio de Janeiro.] [Refs b1162]
- b atima (Rothschild & Jordan), 1915; Panacra OD: Novit. zool.
 22:292 [b1172] SS: busiris (Walker), 1856; Eupanacra [TypeL Southern India.] [Refs b1238; b0444 (as atina)]
- e atina (D'Abrera), 1986, (ISS); Panacra OD: Sphingidae Mundi :133,134 [b0444] SS: atima (Rothschild & Jordan), 1915; Eupanacra [Refs - b0444]
- a atlanticus Austaut, 1890; Smerinthus OD: Naturaliste (2)4:190 [b0099] [TypeL Oudja.] [Refs b0444; b1162; b0082]
- e ab. atra (Huwe), 1895; Manduca OD: Berl. ent. Z. 40:368 [b0717] SS: lachesis (Fabricius), 1798; Acherontia [TypeL - Java.] [Refs - b1162]
- a atrofasciata (Holland), 1889; Eulophura OD: Trans. amer. ent. Soc. 16:59, pl 2, f 3 [b0694] CG: Temmora [Type: pc; collection of Holland.] [TypeL Benita, W. Africa.] [Type of Eulophura] [Refs b0444; b0494; b1162]
- e ab. atrolimbata (Dannehl), 1929; Celerio OD: Mitt. münchn. ent. Ges. 19:100 [b0367] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Sabine Mts.] [Refs b0022]
- a atropos (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:490 [b0891] CG: Acherontia [Type of - Acherontia, Atropos, Brachyglossa, Manduca] [Refs - b0444; b0494; b1162; b0062; b0045; b0028; b0027; b0025; b0022; b0021; b0019; b1243; b1240; b1239; b1238; b1237; b1235; b1234; b1233; b1232; b1231; b1230; b1229; b1227; b1226; b0084]
- d atropos (Cramer), [1779], 1775-1790, (H); Sphinx OD: Uitl. Kapellen 3:74, pl 237, f A [b0354] SS: lachesis (Fabricius), 1798; Acherontia [TypeL - Java.] [Refs - b1162]
- e atropus (Swainson & Shuckard), 1840, (ISS); Sphinx OD: Hist. and Arr. Ins. :101 [b1315] SS: atropos (Linnaeus), 1758; Acherontia [Refs b1162]
- a attenuata Inoue, 1991; Cypa OD: Gekkan Mushi (242):334-338 [b0725] [TypeL - Sabah, North Bomeo.] [Refs - b0084]
- a augarra Rothschild, 1904; Macroglossum OD: Novit. zool. 11:438 [b1154] CG: Macroglossum [TypeL - Owgarra River, New Guinea.] [Refs - b0444; b1227 (as augavra); b1154]
- e augavra Sharp, [1905], (ISS); Macroglossum OD: Zool. Rec 41(1904)(Ins.):253 [b1227] SS: augarra Rothschild, 1904, Macroglossum [Refs - b1227]
- c aurantiacus (Rothschild), 1894; Metopsilus OD: Novit zool. 1:78 [b1141] SS: castor (Walker), 1856; Rhagastis [Type: BMNH] [TypeL - Not stated.] [Refs - b1162]
- a aureata (Karsch), 1891; Ocyton OD: Ent. Nachr. 17:293 [b0784] CG: Basiothia [Type: ZMHU] [TypeL - Barombi, Cameroons.] [Refs - b0444 (in Deilephila); b1162; b0061]
- c aureomaculata Rothschild, 1894; Nephele OD: Novit. zool. 1:88 [b1141] SS: discifera Karsch, 1891; Nephele [Type: BMNH] [TypeL - Upper Congo.] [Refs - b1162]
- a aurifera (Butler), 1875; Pergesa OD: Proc. zool. Soc. Lond. 1875:7 [b0210] CG: Rhagastis [Type: BMNH] [TypeL -Sikhim.] [Refs - b0444; b1162; b0041]

- e f. auriflua (Gehlen), 1930; Protoparce OD: Ent. Zeit. 44:174, f [b0526] SS: rustica (Fabricius), 1775; Manduca [Refs-b0023]
- a aurigutta Rothschild & Jordan, 1903; Sphinx OD: Novit. zool. 9(Suppl.):120, pl 11, f 4 [b1162] [Type: BMNH-st] [TypeL Peru; Bolivia.] [Refs b0444; b1162]
- c auriguttatus (Gehlen), 1934; Polyptychus OD: Ent. Zeit. 48(7):59, f 1 [b0535] SS: marshalli (Rothschild & Jordan), 1903; Polyptychopsis [Type: ZMHU-ht] [TypeL-Elisabethville, Belgian Congo.] [Refs b0444; b0048; b0028; b0027; b0535]
- b auripennis Moore, 1879; Ambulyx OD: Proc. zool. Soc. Lond.
 1879:388 [b0967] SS: substrigilis (Westwood), 1847;
 Ambulyx [TypeL Ceylon.] [Refs b0444; b1162]
- a aurora (Rothschild & Jordan), 1903; Hippotion OD: Novit.
 zool. 9(Suppl.):812 [b1162] CG: Deilephila
 [Type: BMNH-ht] [TypeL Diego Suarez, Madagascar.]
 [Refs b0444; b1162]
- a aurora Clark, 1936; Polyptychus OD: Proc. New Engl. zool. Club 15:76 [b0298] CG: Polyptychus [TypeL-Kafakumba, Zaire.] [Note Probably an aberrant of calcarea.] [Refs b0444; b0029]
- a austauti (Staudinger), 1877; Smerinthus OD: Petites Nouv. ent. 2:190 [b1284] CG: Laothoe [TypeL - Algiers.] [Refs b0444; b1162; b0082; b1230]
- a australasiae (Donovan), 1805; Sphinx OD: Epitome Ins. New Holland :pl [33], f 1 [b0417] CG: Metamimas [TypeL -Australia.] [Type of - Metamimas] [Refs - b0444; b0494; b1162]
- b australis (Rothschild & Jordan), 1903; Epistor OD: Novit.
 zool. 9(Suppl.):407 [b1162] SS: taedium Schaus, 1890;
 Enyo [Type: BMNH-ht] [TypeL Petropolis.] [Refs b1162]
- a australis Clark, 1917; Isognathus OD: Proc. New Engl. zool. Club 6:65, pl 9, f 5 [b0281] CG: Isognathus [TypeL -Bahia, Eastern Brazil.] [Refs - b0444; b1243; b1242]
- b australis Clark, 1922; Sphinx OD: Proc. New Engl. zool. Club
 8:7 [b0284] SS: dollii Neumoegen, 1881; Sphinx [TypeL -Arizona.] [Refs - b0015; b0683]
- b australis Clark, 1930; Praedora OD: Proc. New Engl. zool. Club 12:26 [b0291] SS: marshalli Rothschild & Jordan, 1903; Praedora [TypeL - S. Africa.] [Refs - b0023]
- c australis Clark, 1937; Protambulyx OD: Proc. New Engl. zool. Club 16:28 [b0299] SS: eurycles (Herrich-Schäffer), [1854]; Protambulyx [TypeL - Brazil.] [Refs - b0031; b0030]
- b austrinum Jordan, 1930; Hippotion OD: Novit. zool. 36:5 [b0771] SS: exclamationis Fawcett, 1915; Hippotion [TypeL - Zululand.] [Refs - b0024; b0023]
- b austrosundanus Rothschild & Jordan, 1903; Cephonodes
 OD: Novit. zool. 9(Suppl.):465 [b1162] SS: janus Miskin,
 1891; Cephonodes [Type: BMNH-ht] [TypeL South Flores.]
 [Refs b1162; b0444 (as ustrosundanus)]
- a automedon Walker, 1856; Panacra OD: List Spec. Lep. Ins. Brit. Mus. 8:154 [b1382] CG: Panacra [Type: BMNH] [TypeL - Silhet.] [Refs - b0444; b1162]
- a avicula (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:334 [b0185] CG: Macroglossum [Type: pc-st; collection of Oberthür.] [TypeL Inde centrale (in error); Java.] [Refs b0444; b1162]
- a avinoffi Clark, 1919; Temnora OD: Proc. New Engl. zool. Club 6:109, pl 12, f 6 [b0282] CG: Temnora [TypeL-Cameroons.] [Refs - b0444; b1242]
- c axillaris (Grote & Robinson), 1868; Sesia OD: Trans. amer. ent. Soc. 2:180 [b0604] SS: diffinis (Boisduval), 1836; Hemaris [TypeL - Texas.] [Refs - b1162; b0683]

- c azaleae (Smith), 1797; Sphinx OD: In Nat. Hist. Lep. Georgia 1:53, pl 27 [b1258] SS: choerilus (Cramer), [1779]; Darapsa [TypeL - Georgia.] [Refs - b1162; b0683]
- a aztecus (Mooser), 1942; Phlegethontius OD: An. Inst. Biol. Univ. Méx. 13:205 [b0973] CG: Manduca [Type: CM-ht] [TypeL - Mexico.] [Refs - b0444; b0037]
- a babayaga Skinner, 1923; Kloneus OD: Ent. News 34(5):138 [b1255] [Type of - Kloneus] [Refs - b0444; b0494; b0038; b0017; b0016]
- c bahamensis (Clark), 1916; Protoparce OD: Proc. New Engl. zool. Club 6:41, pl 3, f 2 [b0280] SS: afflicta (Grote), 1865; Manduca [Refs b0444; b1242]
- b bahamensis Clark, 1919; Perigonia OD: Proc. New Engl. zool. Club 6:108, pl 12, f 4 [b0282] SS: lusca (Fabricius), 1777; Perigonia [TypeL • Andros Island, Bahamas.] [Refs - b0014; b1243: b1242: b0683]
- c baibarana (Matsumura), 1927; Ampelophaga OD: J. Coll. Agric. Hokkaido imp. Univ. 19:3 [b0924] SS: obliquifascia (Hampson), 1910; Gehlenia [Type: -lt; designated by Inoue, 1973] [Bull. Fac. domest. Sci. Otsuma Wmn's Univ. (9):116 [b0720]] [TypeL Formosa.] [Refs b0069; b0025; b0020]
- c bainbridgel (Rothschild & Jordan), 1906; Libyoclanis OD: Novit. zool. 13:180 [b1163] SS: illustris (Rothschild & Jordan), 1906; Phylloxiphia [Type of - Libyoclanis] [Check -Classification.] [Refs - b0444; b0064 (= goodi); b1229]
- b bakeri (Clark), 1929; Oxyambulyx OD: Proc. New Engl. zool. Club 11:10 [b0290] SS: subocellata R. Felder, 1874; Ambulyx [TypeL - Mt. Makilling, Luzon, Philippines.] [Refs - b0444; b0022]
- a balsa Schaus, 1932; Nannoparce OD: J. Wash. Acad. Sci. 22:140 [b1203] CG: Nannoparce [Type: USNM-ht] [TypeL - Mexico.] [Refs - b0444; b0025]
- a balsae (Schaus), 1932; Hyloicus OD: J. Wash. Acad. Sci. 22:142 [b1203] CG: Sphinx [Type: USNM-ht] [TypeL -Mexico.] [Refs - b0444; b0025]
- a balsaminae (Walker), 1856; Chaerocampa OD: List Spec. Lep. Ins. Brit. Mus. 8:138 [b1382] CG: Hippotion [Type: BMNH] [TypeL - Natal.] [Refs - b0444; b1162]
- balteata (Kirtland), 1852; Macroglossa OD: Amer. J. Sci.
 (2)13:337, f [b0832] SS: fadus (Cramer), [1775]; Aellopos
 [TypeL Poland, Mahoning Co., Ohio.] [Refs b1162; b0053; b0683]
- b baltica Viidalepp, 1979; Laothoe OD: Uchenye Zap. tartu. gos. Univ. 12(483):32 [b1367] SS: populi (Linnaeus), 1758; Laothoe [TypeL - Estonia.] [Refs - b0074]
- b baltistana (O. Bang-Haas), 1939; Celerio OD; Deut. ent. Zeit.
 [Iris] 53:57 [b0127] SS: hippophaes (Esper), [1793]; Hyles
 [TypeL N. W. India.] [Refs b0033]
- a baltus Pierre, 1985; Polyptychus OD: Revue fr. Ent. (ns)7(1):27, f [b1074] CG: Polyptychus [TypeL - Makokou, Gabon.] [Refs - b0444; b0078]
- e f. bandermanni (Wladasch), 1933; Celerio OD: Ent. Jb. 43:115 [b1413] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Germany.] [Refs b0026]
- a banksi Clark, 1923; Cephonodes OD: Proc. New Engl. zool. Club 8:75 [b0285] CG: Cephonodes [TypeL - Philippines.] [Refs - b0444; b0016]
- c banksiae (Boisduval), [1875]; Brachyglossa OD: In Hist. nat. insectes 1:11, pl 3, f 1 [b0185] SS: australasiae (Donovan), 1805; Metamimas [Refs b1162]
- c barnesi (Clark), 1919; Protoparce OD: Proc. New Engl. zool. Club 6:111, pl 13, f 3 [b0282] SS: scutata Rothschild & Jordan, 1903; Manduca [TypeL - Guaternala.] [Refs - b0444; b0021; b1242; b0521]

- a barnsi Clark, 1926; Polyptychus OD: Proc. New Engl. zool. Club 9:49 [b0287] CG: Polyptychus [TypeL - Belgian Congo.] [Refs - b0444; b0019]
- c baruta (Berg), 1883; Sphinx OD: An. Soc. cient. argent. 15:151 [b0145] SS: reevei (Druce), 1882; Neogene [TypeL - Buenos Ayres.] [Refs - b1162]
- b basale Dupont, 1937; Parum OD: Ent. Med. Ned.-Indië 3:11, f [b0433] SS: porphyria (Butler), [1877]; Parum [TypeL -Java.] [Refs - b0030]
- a basalis (Walker), 1866; Smerinthus OD: List Spec. Lep. Ins. Brit. Mus. 35:1858 [b1386] CG: Neoclanis [TypeL -Zambesi.] [Type of - Neoclanis] [Refs - b0444; b0494; b1162; b0061]
- b basalis Rothschild & Jordan, 1906; Euryglottis OD: Novit.
 zool. 13:178 [b1163] SS: albostigmata Rothschild, 1894;
 Euryglottis [Refs b1229]
- e ab. basilutescens Cockayne, 1953; Laothoe OD: Ent. Rec. 65:34 [b0328] SS: populi (Linnaeus), 1758; Laothoe [TypeL England.] [Refs b0046]
- b basquini Pierre, 1989; Platysphinx OD: Revue fr. Ent. (ns)11(3):121, f [b1075] SS: vicaria Jordan, 1920; Platysphinx [TypeL Gabon.] [Refs b0082]
- c batatae (Christ), 1882; Sphinx OD: Mitt. schweiz. ent. Ges. 6:346 [b0274] SS: convolvuli (Linnaeus), 1758; Agrius [TypeL Teneriffe.] [Refs b1162]
- a bathus (Rothschild), 1904; Epistor OD: Novit. zool. 11:436 [b1154] CG: Enyo [TypeL - Huancabamba, Peru.] [Refs - b0444; b1227]
- a batschi (Keferstein), 1870; Chaerocampa OD: Jb. Akad. gemeinnütz. Wiss. Erfun (2)6:14, pl 2, f 4 [b0790] CG: Hippotion [TypeL - Tamatave, Madagascar.] [Refs - b0444; b1162]
- e batus (Fabricius), 1793, 1792-1799, (ISS); Sphinx OD: Ent. syst. 3(1):377 [b0475] SS: butus (Fabricius), 1787; Xylophanes [Refs - b1162]
- a baxteri Rothschild & Jordan, 1908; Polyptychus OD: Novit. zool. 15:259 [b1167] CG: Polyptychus [TypeL - E. Africa.] [Refs - b0444; b1231]
- c beddoseil Clark, 1922; Hippotion OD: Proc. New Engl. zool. Club 8:19 [b0284] SS: velox (Fabricius), 1793; Hippotion [TypeL - Fiji.] [Refs - b0444; b0015]
- a beelzebuth Boisduval, [1875]; Cocytius OD: In Hist. nat. insectes 1:63, pl 5, f 1 (as godarti) [b0185] CG: Cocytius [TypeL Brazil.] [Refs b0444; b1162]
- b belgica (Clark), 1926; Polyptychus OD: Proc. New Engl. zool. Club 9:47 [b0287] SS: consimilis (Rothschild & Jordan), 1903; Neopolyptychus [TypeL - French Congo.] [Refs b0019]
- c belia (Hampson), [1893], 1893-1896; Macroglossa OD: Fauna Brit India (Moths) 1:114 [b0623] SS: assimilis Swainson, 1821; Macroglossum [Type: BMNH-ht] [TypeL Trincomali.] [Refs b1162]
- c belinda (Pagenstecher), 1900; Macroglossa OD: Zoologica, Stuttg. 12(29):19 [b1059] SS: errans (Walker), 1856; Macroglossum [Type: BMNH] [TypeL - N. Pommern.] [Refs - b1162]
- a belis (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:493 [b0891] CG: Macroglossum [Refs - b0444; b1162]
- a belli (Jordan), 1923; Oxyambulyx OD: Novit. zool. 30:186 [b0761] CG: Ambulyx [TypeL - North Kanara, India.] [Refs - b0444; b0016]
- a belti (Druce), 1878; Chaerocampa OD: Ent. mon. Mag. 14:248 [b0419] CG: Xylophanes [Type: BMNH] [TypeL -Chontales, Nicaragua.] [Refs - b0444; b1162]

- bengalensis (Boisduval), [1875]; Macroglossa OD: In Hist nat. insectes 1:341 [b0185] SS: assimilis Swainson, 1821; Macroglossum [Type: pc; collection of Oberthür.] [TypeL Pondicheri.] [Refs b1162]
- a bengalensis Hampson, 1912; Marumba OD: J. Bombay nat. Hist. Soc. 21:1270 [b0635] CG: Marumba [TypeL - Chota nagpur, India.] [Refs - b0444; b1235]
- a benitensis Holland, 1889; Pseudenyo OD: Trans. amer. ent. Soc. 16:57, pl 2, f 2 [b0694] [TypeL Benita, W. Africa.] [Type of Pseudenyo] [Refs b0444; b0494; b1162]
- c benjamini Clark, 1932; Sphinx OD: Proc. New Engl. zool. Club 13:42 [b0293] OS: borealis Clark, 1920; Sphinx [Type: biblio; replacement name for borealis Clark, 1931] [TypeL - Charlton, Ontario, Canada.] [Refs - b0025; b0683]
- a beresowskii Alphéraky, 1897; Hemaris OD: In Romanoff, Mém. Lép. 9:120 [b0008] CG: Hemaris [TypeL - Setschuen, Western China.] [Refs - b0444; b1162]
- a bergarmatipes (Clark), 1927; Protoparce OD: Proc. New Engl. zool. Club 9:103 [b0288] CG: Manduca [TypeL Tucumán, Argentina.] [Refs b0444; b0020]
- a bergeri (Darge), 1973; Temnora OD: Bull. Soc. ent. Mulhouse 1973:9, f [b0374] CG: Grillotius [TypeL - Bama Nya, Zaire.] [Type of - Grillotius] [Refs - b0444; b0494; b0067; b0066]
- a bergi Rothschild & Jordan, 1903; Manduca OD: Novit. zool. 9(Suppl.):94 [b1162] CG: Manduca [TypeL - Tucuman, Argentina.] [Refs - b0444; b1162]
- b bergmani Bryk, 1946; Marumba OD: Ark. Zool. 38A(3):69,
 pl 4, f B4 [b0201] SS: jankowskii (Oberthür), 1880;
 Marumba [TypeL Shuotsu, Korea.] [Refs b0039; b0201]
- a bernardii Rougeot, 1966; Polyptychus OD: Bull. Inst. fond. Afr. Noire (A)28:1226, f [b1178] CG: Polyptychus [TypeL - Congo.] [Refs - b0444; b0059]
- c bernardus (Koch), 1865; Chaerocampa OD: Indo-Austr. Lep. Fauna :53 [b0841] SS: scrofa (Boisduval), 1832; Hippotion [Refs - b1162]
- a bethia (Kirby), 1877; Diludia OD: Trans. ent. Soc. Lond. 1877:243 [b0824] CG: Leucomonia [TypeL - Rockhampton, Australia.] [Type of - Leucomonia] [Refs - b0444; b0494; b1162]
- e beuglini (Boisduval), [1875], (ISS); Leucophlebia OD: In Hist. nat. insectes 1:57 [b0185] SS: heuglini (R. Felder), 1874; Ceridia [Refs - b1162]
- a bhaga (Moore), 1866; Darapsa OD: Proc. zool. Soc. Lond. 1865:794 [b0962] CG: Eurypteryx [Type: BMNH] [TypeL - N. E. Bengal.] [Type of - Indiana] [Refs - b0444; b0494; b1162]
- c bicolor Butler, 1875; Leucophlebia OD: Proc. zool. Soc. Lond. 1875:16, pl 2, f 5 [b0210] SS: emittens Walker, 1866; Leucophlebia [TypeL - Almorah.] [Refs - b1162]
- a bicolor (Rothschild), 1894; Clanis OD: Novit. zool. 1:96 [b1141] CG: Phylloxiphia [Type: BMNH-ht] [TypeL - Not stated.] [Refs - b0444; b1162; b0064]
- a bicolor Gehlen, 1951; Temnora OD: Revue zool. bot. afr. 44:252, f [b0552] [TypeL - Belgian Congo.] [Refs - b0044]
- e f. bicolor Lempke, 1959; Laothoe OD: Tijdschr. Ent. 102:77 [b0873] SS: populi (Linnaeus), 1758; Laothoe [TypeL -Holland.] [Refs - b0053]
- e f. bicolor (Lempke), 1959; Hyloicus OD: Tijdschr. Ent. 102:66 [b0873] SS: pinastri Linnaeus, 1758; Sphinx [TypeL-Holland.] [Refs - b0053]
- b bienerti (Staudinger), 1874; Deilephila OD: Stett. ent. Zig 35:91 [b1282] SS: hippophaes (Esper), [1793]; Hyles [Refs b0444; b1162]

- c bleti (Oberthür), 1886; Metagastes OD: Étud. ent. 11:29, pl 1, f 2 [b1030] SS: colligata (Walker), 1856; Parum [Type: pc-ht; collection of Oberthür.] [TypeL Ta-tsien-lu, China.] [Refs b1162]
- a bifasciata Butler, 1875; Rhopalopsyche OD: Proc. zool. Soc. Lond. 1875:239, pl 36, f 4 [b0211] CG: Rhopalopsyche [Type: BMNH] [TypeL S. India.] [Refs b0444; b1162]
- c bifasciata (Mabille), 1880, 1879-1880; Chaerocampa OD: Annls Soc. ent. Fr. (5)9:345 [b0914] SS: laticomis (Butler), 1879; Deilephila [Type: pc; collection of Mabille.] [TypeL - Madagascar.] [Refs - b1162]
- a biguttata (Walker), 1856; Deilephila OD: List Spec. Lep. Ins. Brit. Mus. 8:172 [b1382] CG: Hyles [Type: BMNH] [TypeL - Madagascar.] [Refs - b0444; b1162]
- a bllineata (Walker), 1866; Basiana OD: List Spec. Lep. Ins. Brit. Mus. 35:1857 [b1386] CG: Clanis [TypeL - Darjiling, India.] [Refs - b0444; b1162]
- b bilineata Gehlen, 1928; Xylophanes OD; Int. ent. Z.
 21(42):394 [b0521] SS; rothschildi (Dognin), 1895;
 Xylophanes [TypeL Peru.] [Refs b0021; b0521]
- a bilineatus (Griveaud), 1958; Polyptychus OD: Naturaliste Malgache 10:77, f [b0578] CG: Gynoeryx [TypeL-Madagascar.] [Refs - b0061; b0053]
- a bima (Rothschild & Jordan), 1903; Oxyambulyx OD: Novit. zool. 9(Suppl.):197, pl 9, f 1 [b1162] CG: Ambulyx [TypeL Sumbawa (Bima).] [Refs b0444; b1162]
- e ab. bimaculata Gillmer, 1916; Mimas OD: Int. ent. Z. 10(17):94 [b0565] SS: tiliae (Linnaeus), 1758; Mimas [Refs b0565]
- e ab. birnaculata Gillmer, 1916; Mimas OD: Int. ent. Z. 10(1):1 [b0564] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1239; b0564]
- e ab. bimarginalis Gillmer, 1916; Mimas OD: Int. ent. Z. 10(17):94 [b0565] SS: tiliae (Linnaeus), 1758; Mimas [Refs b0565]
- e ab. bimarginalis Gillmer, 1916; Mimas OD: Int. ent. Z. 10(1):1 [b0564] SS: tiliae (Linnaeus), 1758; Mimas [Refs-b1239: b0564]
- a binoculata Matsumura, 1908; Rhagastis OD: Thousand Ins. Japan Suppl. 1:19 [b0922] [Type: -lt; designated by Inoue, 1973] [Bull. Fac. domest. Sci. Otsuma Wmn's Univ. (9):132 [b0720]] [TypeL Taiwan.] [Refs b0444; b0069; b0024]
- f. biocellata Lempke, 1959; Smerinthus OD: Tijdschr. Ent. 102:74 [b0873] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL Holland] [Refs b0053]
- b biokoensis Darge, 1989; Temnora OD: Lambillionea 89(5/6):43 [HJ382] SS: avinoffi Clark, 1919; Temnora [TypeL Equatorial Guinea.] [Refs b0082]
- b blokoensis Darge, 1991; Pseudoclanis OD: Bull. Soc. ent. Mulhouse 1991 62 [b0384] SS: postica (Walker), 1856; Pseudoclanis [TypeL - Equatorial Guinea.] [Refs - b0084]
- a biolieyi Schaus, 1912, Sphinx OD: Ann. Mag. nat. Hist. (8)9:54 [b1200] [TypeL - Costa Rica.] [Refs - b0444; b1235]
- c blovatus (Obenhur), 1894; Aleuron OD: Étud. ent. 19:32, pl 3, f 16 [b1031] SS: molucca R. Felder, 1874; Eurypteryx [Type: pc; collection of Obenhür.] [TypeL - Andai.] [Refs - b1162]
- a bipartita Butler, 1878; Nephele OD: Ann. Mag. nat. Hist. (5)2:455 [b0221] CG: Nephele [Type: BMNJ] [TypeL o Old Calabar.] [Refs b0444; b1162]
- b bipartita (Gehlen), 1934; Deilephila OD: Bull. Mus. r. Hist. nat. Belg. 10(3):2, f [b0536] SS: nerii (Linnaeus), 1758; Daphnis [TypeL Philippines.] [Refs b0027]
- e ab. bipunctata (Clark), 1891; Smerinthus OD: Ent. Rec. 1:328, pl A [b0301] SS: tiliae (Linnaeus), 1758; Mimas [Refs-b1162]

- b birmanica Bryk, 1944; Panacra OD: Ark. Zool. 35A(8):43, f [b0200] SS: sinuata Rothschild & Jordan, 1903; Panacra [TypeL - Burma.] [Refs - b0037]
- c bisecta (Moore), [1858]; Chaerocampa OD: In Cat. Lep. Ins. E. India Co. 1:278, pl 11, f 5,5a [b0961] SS: silhetensis (Walker), 1856; Theretra [Type: BMNH-st] [TypeL - Java; N. India.] [Refs - b1162]
- b bismarcki Jordan, 1926; Theretra OD: Ann. Mag. nat. Hist.
 (9)18:208 [b0764] SS: indistincta (Butler), 1877; Theretra
 [Type: BMNH-ht] [TypeL New Ireland.] [Refs b0019]
- c bismarcki Clark, 1929; Angonyx OD: Proc. New Engl. zool. Club 11:16 [b0290] SS: papuana Rothschild & Jordan, 1903; Angonyx [TypeL - New Ireland.] [Refs - b0444; b0022]
- c bistrigata (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:249 [b0211] SS: clotho (Drury), [1773]; Theretra [Type: BMNH] [TypeL - Java.] [Refs - b1162]
- c bituberculatus Darge, 1986; Platysphinx OD: Nouv. Rev. Ent. (ns)3(1):77-79 [b0381] SS: constrigilis (Walker), 1869; Platysphinx [TypeL Ayos, Cameroun.] [Refs b0444; b0079]
- c blackburni (Butler), 1880; Protoparce OD: Ent. mon. Mag. 17:6 [b0228] SS: quinquemaculatus (Haworth), 1803; Manduca [TypeL Honolulu.] [Check May be a good species.] [Refs b0444; b1162; b0080]
- a blaini Herrich-Schäffer, [1869], 1850-1869; Aellopos OD: Samml. neuer. aussereurop. Schmett. 2:553 [b0677] CG: Aellopos [Type: pc; collection of Staudinger.] [TypeL Cuba.] [Refs b0444; b1162]
- a blanchardorum Hodges, 1985; Amplypterus OD: Proc. ent. Soc. Wash. 87(2):323, f [b0685] [TypeL - Texas.] [Refs - b0078]
- e boerhaaviae (Gmelin), [1790], (ISS); Sphinx OD: C. A. Linné,
 Syst. Nat. ed. 13 1(5):2381 [b0567] SS: boerhaviae
 (Fabricius), 1775; Hippotion [Refs b1162]
- a boerhaviae (Fabricius), 1775; Sphinx OD: Syst. Ent. :542 [b0471] CG: Hippotion [TypeL - E. Indies.] [Refs - b0444; b1162; b0037]
- d boerhaviae (Fabricius), 1775, (H); Sphinx OD: Syst. Ent. :540 [b0471] SS: labruscae (Linnaeus), 1758; Eurmorpha [TypeL Not stated.] [Refs b0683]
- d boerhaviae (Fabricius), 1787, (H); Sphinx OD: Mantissa Ins. 2:96 [b0474] SS: pluto (Fabricius), 1777; Xylophanes [Refs b1162]
- c boettgeri (Rothschild), 1894; Theretra OD: Deut. ent. Zeit. [Ins] 7:298 [b1140] SS: epaphus (Boisduval), [1875]; Xylophanes [Type: pc; collection of Staudinger.] [TypeL São Paulo, Brazil.] [Refs b1162 (as böttgeri)]
- a boisduvali (Bugnion), 1839; Sphinx OD: Annls Soc. ent. Fr. 8:115 [b0203] CG: Theretra [Type: pc; collection of Obenhür.] [Refs b0444; b1162]
- c boisduvali (Butler), [1877]; Pachygonia OD: Trans. zool. Soc. Lond. 9:633 [b0219] SS: coffeae (Walker), 1856; Nyceryx [Refs - b1162]
- a boisduvali Rothschild, 1894; Angonyx OD: Novit. zool. 1:82, pl 2, f 11 [b1141] CG: Angonyx [Type: BMNH] [TypeL -Guadalcanar, Solomon Is.] [Refs - b0444; b1162; b0074]
- a boisduvall (Aurivillius), [1898]; Temnora OD: Ent. Tidskr. 18:152 [b0088] CG: Pseudoclanis [TypeL - Sierra Leone.] [Refs - b1162; b0061; b0018]
- a boisduvali (Oberthür), 1904; Epistor OD: Bull. Soc. ent. Fr. 1904:77 [b1033] CG: Enyo [TypeL - Cuba.] [Refs - b0444; b1236; b1229]
- b boliviana (Clark), 1923; Protoparce OD: Proc. New Engl. zool.
 Club 8:48 [b0285] SS: scutata Rothschild & Jordan, 1903;
 Manduca [TypeL Bolivia.] [Refs b0016]

- b bombax (Bames & Benjamin), 1927; Hyloicus OD: Can. Ent.
 59:4 [b0133] SS: luscitiosa Clemens, 1859; Sphinx
 [TypeL Provo, Utah.] [Refs b0020; b0683]
- c bombus (Mabille), 1880, 1879-1880; Macroglossa OD: Annls Soc. ent. Fr. (5)9:347 [b0914] SS: gyrans (Walker), 1856; Macroglossum [TypeL - Madagascar (in error).] [Refs - b1162]
- a bombycoides Walker, 1856; Lapara OD: List Spec. Lep. Ins. Brit. Mus. 8:233 [b1382] [TypeL Canada.] [Type of Lapara] [Refs b0444; b0494; b1162; b0065; b0683]
- a bombylans (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:334 [b0185] CG: Macroglossum [Type: pc; collection of Oberthür.] [TypeL Central Asia.] [Refs b0444; b1162]
- c bombyliformis (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:493 [b0891] SS: tityus (Linnaeus), 1758; Hemaris [Refs b1162]
- b borealis Clark, 1920; Sphinx OD: Proc. New Engl. zool. Club 7:69 [b0283] SS: gordius Cramer, [1779]; Sphinx [TypeL -Ontario, Canada.] [Refs - b1243; b0683]
- c borealis Clark, 1929; Ceratomia OD: Proc. New Engl. zool. Club 11:18 [b0290] SS: undulosa (Walker), 1856; Ceratomia [TypeL - Manitoba, Canada.] [Refs - b0444; b0025; b0022; b0683]
- b borealis Clark, 1929; Pachysphinx OD: Proc. New Engl. zool.
 Club 11:18 [b0290] SS: modesta (Harris), 1839;
 Pachysphinx [TypeL Manitoba, Canada.] [Refs b0022;
 b0683]
- c borealis Clark, 1929; Smerinthus OD: Proc. New Engl. zool. Club 11:20 [b0290] SS: cerisyi Kirby, 1837; Smerinthus [TypeL - Manitoba, Canada.] [Refs - b0444; b0022; b0683]
- b borealis (Clark), 1929; Calasymbolus OD: Proc. New Engl. zool. Club 11:19 [b0290] SS: excaecata (Smith), 1797; Paonias [TypeL McCreary, Manitoba.] [Refs b0022]
- d borealis Clark, 1931, (H); Sphinx OD: Proc. New Engl. zool. Club 12:77 [b0292] SS: luscitiosa Clemens, 1859; Sphinx [TypeL - Charlton, Ontario, Canada.] [Refs - b0683]
- e ab. borkhauseni (Bartel), 1900, 1892-1902; Smerinthus OD: In Palae. Grossschmett. 2:194 [b0135] SS: populi (Linnaeus), 1758; Laothoe [TypeL Hessen; Roumania; Belgium.] [Refs b1162]
- a borneensis (Butler), 1879; Angonyx OD: Trans. ent. Soc. Lond. 1879:261 [b0227] CG: Enpinanga [Type: BMNH] [TypeL - Borneo.] [Refs - b0444; b1162; b0044]
- b borneensis (Gehlen), 1940; Oxyambulyx OD: Ent. Zeit. 54(18):140, f [b0543] SS: tattina (Jordan), 1919; Ambulyx [Type: pc-ht; collection of Gehlen] [TypeL Samarinda, Southeast Borneo.] [Refs b0042]
- a bossarai (Gchlen), 1926; Protoparce OD: Int. ent. Z. 20(21):173 [b0519] CG: Manduca [TypeL - Mexico.] [Refs - b0019]
- c bossardi (Clark), 1928; Protoparce OD: Proc. New Engl. zool. Club 10:39 [b0289] SS: lefeburei Guérin-Méneville, [1832]; Manduca [Refs - b0022; b0523]
- a bourkel Trimen, 1910; Platysphinx OD: Ent. mon. Mag. 46:209 [b1337] CG: Platysphinx [TypeL Zululand.] [Refs b1235; b1233]
- b bousqueti Darge, 1989; Temnora OD: Lambillionca 89(5/6):42 [b0382] SS: reutlingeri (Holland), 1889; Temnora [TypeL Equatorial Guinea.] [Refs b0082]
- a brachycera (Lower), 1897; Cosmotriche OD: Trans. R. Soc. S. Aust. 21:50 [b0902] CG: Hopliocnema [Refs - b0444; b1228; b0902]
- a brandti O. Bang-Haas, 1937; Rethera OD: Ent. Zeit. 50(48):562, f 1 [b0125] CG: Rethera [TypeL - Arabia.] [Refs - b0444; b0030; b0125]

- c brasiliensis Schaufuss, 1870; Chaerocampa OD: Nunquam otiosus 1:18 [b1196] [TypeL Brasilia.] [Note Perhaps Xylopphanes loelia or neoptolemus.] [Refs b1162]
- a brasiliensis (Jordan), 1911; Protoparce OD: Novit. zool. 18:135 [b0746] CG: Manduca [TypeL - Alto di Sierra, São Paulo, Brazil.] [Refs - b0444; b0060; b0058; b1234]
- c brasiliensis (Clark), 1916; Amplypterus OD: Proc. New Engl. zool. Club 6:41, pl 4, f 3 [b0280] SS: palmeri (Boisduval), [1875]; Adhemarius [Refs b0444; b1242]
- b brasiliensis Clark, 1919; Isognathus OD: Proc. New Engl. zool. Club 6:106, pl 12, f 1 [b0282] SS: rimosa (Grote), 1865; Isognathus [TypeL Brazil.] [Refs b1242]
- b bredini Cary, 1970; Cautethia OD: J. Lep. Soc. 24(4):267, f
 [b0265] SS: noctuiformis (Walker), 1856; Cautethia
 [TypeL Antigua, Guatemala.] [Refs b0064]
- a brendelli Hayes, 1983; Gnathothlibus OD: Ent. Rec. 95(1/2):19, f [b0668] CG: Gnathothlibus [TypeL Mt. Tambusisi, Sulawesi.] [Refs b0444; b0076]
- a brennus (Stoll), [1782], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen 4:233, pl 398, f B [b1299] CG: Hippotion [TypeL - Amboina.] [Refs - b0444; b1162; b0068]
- a brethesi Köhler, 1924; Hemeroplanes OD: Z. wiss. InsektBiol. 19(Sonderheft):9, f [b0843] [TypeL - Argentina.] [Refs-b0017]
- c brevimargo (Butler), 1875; Diludia OD: Proc. zool. Soc.
 Lond. 1875:12 [b0210] SS: florestan (Stoll), [1782];
 Manduca [TypeL Brazil.] [Refs b1162; b0683]
- c brevipenne (Rothschild), 1894; Lophuron OD: Deut. ent. Zeit [Iris] 7:296, pl 5, f 5 [b1140] SS: aureata (Karsch), 1891; Basiothia [Type: pc; collection of Staudinger.] [TypeL Cameroons.] [Refs b1162]
- a brevis (Oberthür), 1909; Polyptychus OD: Bull. Soc. ent. Fr. 1909:233 [b1036] CG: Gynoeryx [TypeL - Madagascar.] [Refs - b0444; b0061; b1232]
- a brevis Rothschild & Jordan, 1915; Coelonia OD: Novit. zool. 22:281, pl 20, f 2 [bl171] CG: Coelonia [TypeL -Madagascar.] [Refs - b0444; b1238]
- a brevis Clark, 1922; Xylophanes OD: Proc. New Engl. zool. Club 8:16 [b0284] CG: Xylophanes [TypeL - Not stated, but Colombia.] [Refs - b0444; b0015]
- a breyerl (Köhler), 1924; Protoparce OD: Z. wiss. InsektBiol. 19(Sonderheft):6, f [b0843] CG: Manduca [TypeL Argentina.] [Refs b0017]
- c brisaeus (Walker), 1856; Lophura OD: List Spec. Lep. Ins. Brit. Mus. 8:106 [b1382] SS: pylas (Cramer), [1779]; Temnora [Type: BMNH-lt; designated by Fletcher & Nye, 1982] [In Generic Names 4:159 [b0494]] [TypeL Cape of Good Hope.] [Type of Lophura] [Refs b0494; b1162]
- d brisaeus (Wallengren), 1865, (H); Lophuron OD: K. svenska Vetensk Akad. Handl. (nf)5(4):17 [b1393] SS: pseudopylas (Rothschild), 1894; Temnora [Type: RNH-lt; designated by Fletcher & Nye, 1982] [In Generic Names 4:93 [b0494]] [TypeL Caffraria.] [Type of Lophuron] [Refs b0494]
- e brodei D'Abrera, 1986, (ISS); Darapsa OD: Sphingidae Mundi: 131 [b0444] SS: brodiei Clark, 1929; Darapsa [Refs-b0444]
- b brodici Clark, 1929; Darapsa OD: Proc. New Engl. zool. Club
 11:21 [b0290] SS: choerilus (Cramer), [1779]; Darapsa
 [TypeL Manitoba, Canada.] [Check Spelling] [Refs b0022; b0444 (as brodei); b0683]
- a brontes (Drury), [1773], 1770-1782; Sphinx OD: Ill. nat. Hist. 2:53, index [1], pl 29, f 4 [b0427] CG: Manduca [TypeL -New York, but really neotropical.] [Type of - Diludia] [Refs b0444; b0494; b1162; b0683]

- c brooksi Rothschild, 1920; Clanis OD: Ann. Mag. nat. Hist. (9)5:480 [b1160] SS: stenosema Rothschild & Jordan, 1907; Clanis [Type: BMNH-ht] [TypeL - Sumatra.] [Refs - b0444; b1243; b1160]
- b brooksi Clark, 1922; Acosmeryx OD: Proc. New Engl. 2001. Club 8:11 [b0284] SS: miskini (Murray), 1873; Acosmeryx [TypeL - Sumatra.] [Refs - b0015]
- b brooksi (Clark), 1923; Oxyambulyx OD: Proc. New Engl. zool. Club 8:52 [b0285] SS: substrigilis (Westwood), 1847; Ambulyx [TypeL S. W. Sumatra.] [Refs b0444; b0016]
- b brooksi (Clark), 1930; Smerinthulus OD: Proc. New Engl.
 zool. Club 12:27 [b0291] SS: pallens Jordan, 1926; Cypa [TypeL Sumatra.] [Refs b0444; b0078; b0023]
- c brucei French, 1890; Hemaris OD: Can. Ent. 22:133 [b0505] SS: senta Strecker, 1878; Hemaris [TypeL - Colorado.] [Refs - b1162; b0683]
- a brunalba (Clark), 1929; Protoparce OD: Proc. New Engl. zool. Club 11:14 [b0290] CG: Manduca [TypeL Cuyaba, Burity, Brazil.] [Note May be a sysnonym of manducoides.] [Refs b0444; b0022]
- c brunnea (Staudinger), 1892; Smerinthus OD: In Romanoff, Mém. Lép. 6:238 [b1292] SS: tatarinovi (Bremer & Grey), [1852]; Callambulyx [Type: pc; collection of Staudinger.] [TypeL - Kiachta.] [Refs - b1162]
- e ab. brunnea (Caradja), 1893, (NN); Smerinthus OD: Deut. ent. Zeit. [Iris] 6:188 [b0258] SS: tiliae (Linnaeus), 1758; Mimas [Refs b1162]
- a brunnea (Semper), 1896, 1896-1902; Chaerocampa OD: In Semper, Reisen Philipp. 2:400, pl 52, f 1 [b1222] CG: Theretra [Type: pc; collection of Semper.] [TypeL S. E. Mindanao, Philippines.] [Refs b0444; b1162; b0072]
- e ab. brunnea (Bartel), 1900, 1892-1902; Smerinthus OD: In Palae. Grossschmett. 2:149 [b0135] SS: tiliae (Linnaeus), 1758; Mirras [Refs b1162]
- e f. brunnea Closs, 1915; Leucophlebia OD: Supplia ent. 4:2 [b0314] SS: lineata Westwood, 1847; Leucophlebia [TypeL-Formosa.] [Refs b0083; b0061; b0060; b0027]
- c f. brunnea Strand, 1916, 1914-1916; Panacra OD: Lep. Niepelt. 2:3 [b1305] SS: elegantulus (Herrich-Schäffer), [1856]; Panacra [TypeL Java.] [Refs b0022]
- e f. brunnea (Clark), 1923; Oxyambulyx OD: Proc. New Engl. zool. Club 8:52 [b0285] SS: sericeipennis Butler, 1875; Ambulyx [TypeL S. E. China.] [Refs b0016]
- e brunnea (Huard), 1928, (IFS); Amorpha OD: Misc. Ent. 31:25 [b0707] SS: austauti (Staudinger), 1877; Laothoe [TypeL -Biskra.] [Refs - b0021]
- e ab. brunneacentripuncta Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs b1162]
- e ab. brunneacostipuncta Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]
- e ab. brunneamargineppuncta Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs b1162]
- e ab. brunneaobsoleta Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]
- e ab. brunneatransversa Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]
- c brunneobasalis (Staudinger), 1892; Macroglossa OD: In Romanoff, Mém. Lép. 6:24] [b1292] SS: radians (Walker), 1856; Hemaris [TypeL - Amurland.] [Check - Spelling] [Refs b1162]

- e ab. brunnescens (Staudinger), 1901; Dilina OD: In Cat. Lep. Palae. Faun. (3rd ed): 100 [b1293] SS: tiliae (Linnaeus), 1758; Mimas [Refs b1162]
- a brunnescens Clark, 1919; Temnora OD: Proc. New Engl. zool. Club 6:110, pl 12, f 7 [b0282] CG: Temnora [TypeL -Pondoland.] [Refs - b1242]
- b brunnescens Mell, 1922; Sphinx OD: Deut. ent. Zeit. 1922:113 [b0937] SS: caligineus Butler, 1877; Sphinx [TypeL - Yunnan.] [Refs - b0015]
- e f. brunnescens Lempke, 1959; Smerinthus OD: Tijdschr. Ent. 102:73 [b0873] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL Holland.] [Refs b0053]
- e f. brunnescens Lempke, 1959; Sphinx OD: Tijdschr. Ent. 102:62 [b0873] SS: ligustri Linnaeus, 1758; Sphinx [TypeL Holland.] [Refs b0053]
- a bruno Bryk, 1944; Gehlenia OD: Ark. Zool. 35A(8):45, pl 6, f 50 [b0200] [TypeL Burma.] [Type of Gehlenia] [Refs b0444; b0494; b0037]
- e f. bryki Gehlen, 1929; Nyceryx OD: Int. ent. Z. 22:354 [b0523] SS: saturata Rothschild & Jordan, 1903; Nyceryx [TypeL - Peru.] [Refs - b0022]
- a bubastus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:84, pl 149, f E [b0354] CG: Madoryx [TypeL - Coromandel (in error).] [Refs - b0444; b1162]
- b bucharana (Sheljuzhko), 1933; Celerio OD: Mitt. münchn. ent.
 Ges. 23:43 [b1247] SS: hippophaes (Esper), [1793]; Hyles [TypeL Bukhara.] [Refs b0026]
- a buchholzi (Plötz), 1880; Sphinx OD: Stett. ent. Ztg 41:76
 [b1082] CG: Poliana [TypeL Benjongo, W. Africa.] [Type of Poliana] [Refs b0444; b0494; b1162; b1239]
- c bucklandl Butler, 1884; Cephonodes OD: Ann. Mag. nat. Hist. (5)14:404 [b0237] SS: kingi (MacLeay), [1826]; Cephonodes [TypeL - Pt. Darwin.] [Refs - b1162]
- c buffaloensis (Grote & Robinson), 1867; Haemorrhagia OD: Ann. Lyc. Nat. Hist. New York 8:439, pl 16, f 18 [b0602] SS: thysbe (Fabricius), 1775; Hemanis [TypeL Buffalo, New York.] [Refs b1162; b0683]
- a buini Clark, 1926; Macroglossum OD: Proc. New Engl. zool. Club 9:55 [b0287] CG: Macroglossum [Type: CM-ht] [TypeL - Bougainville.] [Refs - b0444; b0019]
- b bukalana Clark, 1937; Marumba OD: Proc. New Engl. zool. Club 16:31 [b0299] SS: cristata (Butler), 1875; Marumba [TypeL - Bukai, Taiwan.] [Refs - b0444; b0030]
- e bupastus (Hübner), 1824, 1816-1826, (ISS); Amplypterus OD: Verz. bekannt. Schmett. Index:24 [b0712] SS: bubastus (Cramer), [1777]; Madoryx [Refs b1162]
- c burckhardti (Mory), 1901; Deilephila OD: Mitt. schweiz. ent. Ges. 10:349, pl 1 [b0979] SS: vespertilio (Esper), 1780; Hyles [Refs - b1162]
- a burdoni Carcasson, 1968; Temnora OD: J. E. Afr. nat. Hist. Soc. 26(3):82, f [b0260] CG: Temnora [Type: BMNH-ht] [TypeL - Mufindi, Tanganyika.] [Refs - b0444; b0061]
- c burmanica (Rothschild), 1894; Macroglossa OD: Novit. zool. 1:68, pl 5, f 3 [b1141] SS: gyrans (Walker), 1856; Macroglossum [TypeL - Burma.] [Refs - b1162]
- b burorum (Strand), 1915; Polyptychus OD: Arch. Naturgesch.
 (A)81(2):131 [b1306] SS: neavi (Hampson), 1910;
 Afroclanis [TypeL S. Africa.] [Refs b0444; b0014]
- c buruensis (Rothschild), 1899; Panacra OD: Novit. zool. 6:69
 [b1151] SS: brunnea (Semper), 1896; Theretra
 [Type: BMNH] [TypeL Buru.] [Refs b1162]
- a buruensis Holland, 1900; Macroglossum OD: Novit. zool. 7:556 [b0697] CG: Macroglossum [Type: CM-ht] [TypeL Buru.] [Refs b0444; b1162]

- a busiris (Walker), 1856; Panacra OD: List Spec. Lep. Ins. Brit.
 Mus. 8:158 [b1382] CG: Eupanacra [Type: BMNH]
 [TypeL Silhet.] [Refs b0444; b1162; b0082]
- b butler! (Kirby), 1877; Aleuron OD: Trans. ent. Soc. Lond. 1877:240 [b0824] SS: bubastus (Cramer), [1777]; Madoryx [TypeL - West Indies (in error).] [Refs - b0444; b1162]
- a butleri (Saalmüller), 1884; Panacra OD: Lepid. Madagascar :118, pl 5, f 51 [b1189] CG: Hippotion [TypeL - Nossi-bé, Madagascar] [Refs - b0444; b1162]
- a butleri Rothschild, 1894; Hypaedalea OD: Novit. zool. 1:69, pl 6, f 4 [b1141] CG: Hypaedalea [Type: BMNH] [TypeL Aburi, W. Africa.] [Refs b0444; b1162; b0019]
- a butti Rothschild & Jordan, 1903; Hoplistopus OD: Novit. zool. 9(Suppl.):50, pl 5, f 15 [b1162] [Type: BMNH-st] [TypeL -Beaufort West, Cape Colony.] [Refs - b0444; b1162]
- butus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen
 2:88, pl 152, f A [b0354] SS: gnoma (Fabricius), 1775;
 Theretra [TypeL Coromandel.] [Refs b1162]
- d butus (Fabricius), 1787, (H); Sphinx OD: Mantissa Ins. 2:98 [b0474] SS: chiron (Drury), [1770]; Xylophanes [TypeL India (in error).] [Refs b1162]
- c cablei (Reizenstein), 1881; Smerinthus OD: Scribner's Monthly 22:864 [b1107] SS: modesta (Harris), 1839; Pachysphinx [TypeL - Spanish Fort, nr. New Orleans, Loouisana.] [Refs b1162; b0683]
- b cabnal (Schaus), 1932; Protoparce OD: J. Wash. Acad. Sci. 22:139 [b1203] SS: florestan (Stoll), [1782]; Manduca [Type: USNM-ht] [TypeL - Jalapa, Mexico.] [Refs - b0025; b0683]
- c cacus (Cramer), [1775], 1775-1790; Sphinx OD: Uitl. Kapellen 1:73, pl 46, f E [b0354] SS: caricae (Linnaeus), 1758; Isognathus [Refs - b1162]
- e cacus (Fabricius), 1781, 1781-1782, (ISS); Sphinx OD: Spec. Ins. 2:151 [b0473] SS: caicus (Cramer), [1777]; Phryxus [Refs - b1162]
- e ab. caecigena (Bandermann), 1924; Celerio OD: Int. ent. Z. 18:3 [b0109] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Halle.] [Refs b0017]
- a caecus Ménétriés, 1857, 1855-1857; Smerinthus OD: Enum. Corp. Anim. 2:135, pl 13, f 2 [b0943] CG: Smerinthus [Type: MSP] [TypeL - Dauria; Amur.] [Type of - Bellia, Bellinca] [Refs - b0494; b1162; b1235; b1234]
- e f. caerulocellata Lempke, 1959; Smerinthus OD: Tijdschr. Ent. 102:74 [b0873] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL Holland.] [Refs b0053]
- b caestri (Blanchard), 1852; Sphinx OD: In Gay, Hist. fis. pol.
 Chile 7:52, pl 5, f 9 [b0169] SS: sexta (Linnaeus), 1763;
 Manduca [TypeL Chile.] [Refs b0444; b1162]
- c cahuchu (Boisduval), [1875]; Anceryx OD: In Hist. nat. insectes 1:122 [b0185] SS: leachi (Swainson), 1823; Isognathus [Type: pc; collection of Oberthür.] [Refs b1162]
- a calcus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:42, pl 125, f F [b0354] CG: Phryxus [TypeL Surinam.] [Type of Grammodia, Phryxus] [Refs b0444; b0494; b1162; b0683]
- c caicus (Walker), 1856, (ISS); Anceryx OD: List Spec. Lep.
 Ins. Brit. Mus. 8:228 [b1382] SS: caricae (Linnaeus), 1758;
 Isognathus [Refs b1162]
- a caissa Gehlen, 1931; Xylophanes OD: Ent. Zeit. 44:362, f [b0527] CG: Xylophanes [TypeL - Bolivia.] [Refs - b0444; b0024]
- c caius (Hübner), 1822, 1816-1826; Xylophanes OD: Verz. bekannt. Schmett. :136 [b0712] SS: cajus (Cramer), [1777]; Theretra [Refs - b1162]

- a cajus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:80, pl 146, f F [b0354] CG: Theretra [Refs - b0444; b1162; b0047]
- b calapagensis (Holland), 1889; Protoparce OD: In Proc. U. S. natn. Mus. 12(771):195 [b0693] SS: rustica (Fabricius), 1775; Manduca [TypeL Charles I., Galapagos Is.] [Refs b0444; b1162; b0069; b0693]
- a calcareus (Rothschild & Jordan), 1907; Polyptychus OD: Novit. zool. 14:92 [b1166] CG: Afroclanis [Type of - Afroclanis] [Refs - b0444; b0494; b0061; b0056; b0016; b1230]
- a caldum Jordan, 1926; Macroglossum OD: Novit. zool. 33:382 [b0765] CG: Macroglossum [Type: BMNH-ht] [TypeL Milne Bay, New Guinea.] [Refs b0444; b0019]
- a calescens (Butler), 1882; Macroglossa OD: Ann. Mag. nat. Hist. (5)10:156 [b0235] CG: Macroglossum [Type: BMNH] [TypeL - New Britain.] [Refs - b0444; b1162]
- a calida (Butler), 1881; Deilephila OD: Ann. Mag. nat. Hist. (5)7:317 [b0230] CG: Hyles [Type: BMNH] [TypeL Oahu, Hawaii.] [Type of Hawaiina] [Refs b0494; b1162]
- a caligineus Butler, 1877; Sphinx OD: Ann. Mag. nat. Hist. (4)20:393 [b0215] [Type: BMNH-ht] [TypeL Yokohama, Japan.] [Refs b0444; b1162; b0215]
- a caliginosa (Boisduval), 1870; Perigonia OD: Consid. Lép. Guatemala :66 [b0184] CG: Pachygonidia [Type of Pachygonia, Pachygonidia] [Refs b0444; b0494; b1162; b1162]
- e caliginosus (Kirby), 1892, (ISS); Hyloicus OD: Syn. Cat. Lep. Heterocera 1:693 [b0828] SS: caligineus Butler, 1877; Sphinx [Refs - b1162]
- a callantha Jordan, 1929; Rhodoprasina OD: Novit. zool. 35:86 [b0769] CG: Rhodoprasina [TypeL - Shillong, Assam, India.] [Refs - b0444; b0022]
- e callicosta (Ménétriés), 1857, 1855-1857, (ISS); Chaerocampa OD: Enum. Corp. Anim. 2(Suppl.):91 [b0943] SS: pallicosta (Walker), 1856; Theretra [Refs - b1162]
- a calliomenae (Schaufuss), 1870; Philampilus OD: Nunquam otiosus 1:19 [b1196] CG: Callionima [TypeL - Venezuela.] [Refs - b0444; b1162]
- b callusia (Rothschild & Jordan), 1916; Deilephila OD: Novit. zool. 23:120 [b1173] SS: dohertyi Rothschild, 1897; Daphnis [Type: BMNH-ht] [TypeL Choiseul, Solomon Islands.] [Refs b1239; b1173]
- c calverleyi Grote, 1865; Hyles OD: Proc. ent. Soc. Philad.
 5:56, pl 1, f 4 [b0585] SS: tithymali (Boisduval), 1834;
 Hyles [Type: CM-ht] [TypeL Cuba.] [Refs b0444; b1162]
- a camerounensis Clark, 1923; Temnora OD: Proc. New Engl. zool. Club 8:62 [b0285] CG: Temnora [TypeL -Kameruns.] [Refs - b0444; b0016]
- b camerounensis Clark, 1937; Antinephele OD: Proc. New Engl. zool. Club 16:34 [b0299] SS: anomala (Butler), 1882; Antinephele [TypeL Kamerun.] [Refs b0030; b0444 (as camerunensis)]
- c camertus (Cramer), [1779], 1775-1790; Sphinx OD: Uill. Kapellen 3:53, pl 225, f A [b0354] SS: ocypete (Linnaeus), 1758; Enyo [TypeL - Surinam.] [Refs - b1162; b0683]
- e camerunensis D'Abrera, 1986, (ISS); Antinephele OD: Sphingidae Mundi :153 [b0444] SS: camerounensis Clark, 1937; Antinephele [Refs b0444]
- b campestris McDunnough, 1931; Sphinx OD: Can. Ent. 63(3):73 [b0930] SS: gordius Cramer, [1779]; Sphinx [TypeL Canada.] [Refs b0024; b0683]
- a camposi (Schaus), 1932; Protoparce OD: J. Wash. Acad. Sci. 22:137 [b1203] CG: Manduca [Type: USNM-ht] [TypeL -Ecuador.] [Refs - b0444; b0025]

- e cana (Martyn), 1797; Sphinx OD: Psyche :pl 19, f 46 [b0918] SS: coniferarum (Smith), 1797; Lapara [Note-Martyn's work is considered unpublished.] [Refs b1162; b0683]
- c cana (Butler), [1877]; Sphinx OD: Trans. zool. Soc. Lond. 9:626 [b0219] SS: coniferarum (Smith), 1797; Lapara [TypeL - Not stated.] [Note - Martyn's work is considered unpublished.] [Refs - b1162; b0683]
- b cana (Gehlen), 1940; Oxyambulyx OD: Ent. Zeit. 54(18):140, f 3 [b0543] SS: substrigilis (Westwood), 1847; Ambulyx [Type: pc-ht; collection of Gehlen] [TypeL Samarinda, Southeast Bomeo.] [Refs b0042; b0543]
- c canadensis (Guénée), 1868; Deilephila OD: Annls Soc. ent. Fr. (4)8:7 [b0612] SS: intermedia (Kirby), 1837; Hyles [TypeL - Not stated.] [Refs - b1162; b0683]
- a canadensis Boisduval, [1875]; Sphinx OD: In Hist. nat. insectes 1:93 [b0185] [TypeL - Quebec, Canada.] [Refs b0444; b1162; b0683]
- b canens Jordan, 1926; Hippotion OD: Novit. zool. 33:383 [b0765] SS: moorei Jordan, 1926; Hippotion [TypeL -Abyssinia.] [Refs - b0019; b0061]
- a canescens Walker, [1865]; Ambulyx OD: List Spec. Lep. Ins. Brit. Mus. 31:38 [b1385] [TypeL Cambodia.] [Refs b0444; b1162]
- a cantel Schaus, 1941; Xylophanes OD: Proc. U. S. natn. Mus. 89(3102):499 [b1204] CG: Xylophanes [Type: USNM-ht] [TypeL - Mexico.] [Refs - b0444; b0034]
- canui Darge, 1991; Pseudoclanis OD: Bull. Soc. ent. Mulhouse
 1991:62 [b0384] [TypeL Principe, Equatorial Guinea.]
 [Refs b0084]
- b canul Darge, 1991; Temnora OD: Bull. Soc. ent. Mulhouse 1991:63 [b0384] SS: sardanus (Walker), 1856; Temnora [TypeL - Principe, Equatorial Guinea.] [Refs - b0084]
- a capensis (Linnaeus), 1764; Sphinx OD: Mus. Lud. Ulr. :349 [b0893] CG: Theretra [Refs b0444; b1162]
- c capito Huwe, 1895; Giganteopalpus OD: Berl. ent. Z. 40:360, pl 3, f 1 [b0717] SS: mirabilis (Rothschild), 1894; Giganteopalpus [TypeL South Java.] [Type of Giganteopalpus] [Refs b0444; b0494; b1162]
- e cappronnieri (Smyth), 1901, (ISS); Argeus OD: Ent. News 12:108 [b1263] SS: capronnieri (Boisduval), [1875]; Eumorpha [Refs - b1162]
- c capreolus (Schaufuss), 1870; Anceryx OD: Nunquam otiosus 1:16 [b1196] SS: ceratomioides (Grote & Robinson), 1866; Xylophanes [TypeL - Venezuela.] [Refs - b1162]
- c caprifolii (Zeller), 1869; Macroglossa OD: In Stett. ent. Ztg 30:387 [b1423] SS: fuciformis (Linnaeus), 1758; Hemaris [Refs - b1162]
- a capronnieri (Boisduval), [1875]; Philampelus OD: In Hist. nat. insectes 1:194 [b0185] CG: Eumorpha [Type: pc; collection of Oberthür.] [TypeL Oyapock.] [Refs b0444; b1162]
- c capsici (Boisduval), [1875]; Sphinx OD: In Hist. nat. insectes 1:79 [b0185] SS: pellenia (Herrich-Schäffer), [1854]; Manduca [TypeL - Bogota.] [Refs - b1162]
- a cardinalli (Tams), 1925; Pemba OD: Entomologist 58:258, 1 pl [b1326] CG: Pantophaea [Type: BMNH-ht] [TypeL -Kete-Krachi, N. Territories, Gold Coast.] [Refs - b0018; b1326]
- a carlbbeus (Cary), 1952; Phlegethontius OD: Ent. News 63(8):198, f [b0267] CG: Manduca [Type: ANSP-ht] [TypeL Petionville, Haiti.] [Refs b0444; b0045; b0267]
- a caricae (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:491 [b0891] CG: Isognathus [Refs - b0444; b1162]

- d caricae (Linnaeus), 1764, (H); Sphinx OD: Mus. Lud. Ulr. :350 [b0893] SS: caricae (Linnaeus), 1758; Isognathus [Type of - Tatoglossum] [Refs - b0494]
- d caricae (Müller), 1774, (H); Sphinx OD: Naturs. 1:638, pl 20, f 2 [b0994] SS: antaeus (Drury), [1773]; Cocytius [Refs-b1162]
- a carinata (Walker), 1856; Enyo OD: List Spec. Lep. Ins. Brit. Mus. 8:117 [b1382] CG: Aleuron [Type: BMNH-lt; designated by Fletcher & Nye, 1982] [In Generic Names 4:71 [b0494]] [TypeL Para, Brazil.] [Type of Gonenyo] [Refs b0444; b0494; b1162]
- c carinatum Boisduval, [1875]; Aleuron OD: In Hist. nat. insectes 1:206 [b0185] SS: carinata (Walker), 1856; Aleuron [TypeL Para.] [Refs b1162]
- e ab. carnea (Austaut), 1889; Deilephila OD: Naturaliste (2)3:232 [b0098] SS: castissima (Austaut), 1883; Hyles [Refs b1162]
- c carolina (Linnaeus), 1764; Sphinx OD: Mus. Lud. Ulr. :346 [b0893] SS: sexta (Linnaeus), 1763; Manduca [TypeL Carolina; Jamaica.] [Type of Manduca, Phlegethontius] [Refs b0494; b1162; b1235; b0683]
- c carolina (Donovan), 1806, 1792-1813; Sphinx OD: Brit. Ins. 11:pl 361 [b0416] SS: quinquemaculatus (Haworth), 1803; Manduca [Refs - b1162]
- a carrerasi (Giacomelli), 1911; Protoparce OD: An. Soc. cient. argent. 72:27 [b0557] CG: Manduca [Type: CM-ht] [TypeL - Argentina.] [Refs - b0444; b0021; b1234]
- b carstanjeni (Staudinger), 1887; Smerinthus OD: In Romanoff, Mém. Lép. 3:159, pl 9, f 2a,b [b1290] SS: gaschkewitschi (Bremer & Grey), [1852]; Manumba [TypeL Ussuri, Amurland.] [Check Spelling.] [Refs b1162; b0444 (as carstenjeni)]
- e carstenjeni D'Abrera, 1986, (ISS); Marumba OD: Sphingidae Mundi :80,81,217 [b0444] SS: carstanjeni (Staudinger), 1887; Marumba [Refs - b0444]
- a carteri (Butler), 1882; Pseudosmerinthus OD: Ann. Mag. nat. Hist. (5)10:435 [b0236] CG: Polyptychus [TypeL - Aburi, W. Africa.] [Refs - b0444; b1162]
- b carteri Rothschild, 1894; Lophostethus OD: Novit. zool. 1:97 [b1141] SS: dumolinii (Angas), [1849]; Lophostethus [TypeL - Lagos, W. Africa.] [Refs - b1162]
- a carteri Rothschild & Jordan, 1903; Protambulyx OD: Novit zool. 9(Suppl.):180, pl 66, f 3; pl 67, f 12 [b1162] CG: Protambulyx [Type: BMNH-ht] [TypeL Nassau, Bahamas.] [Refs b0444; b1230; b0683]
- b carycina (Jordan), 1919; Oxyambulyx OD: Novit. zool. 26:191 [b0753] SS: phalaris (Jordan), 1919; Ambulyx [TypeL - Rook I.] [Refs - b1242]
- a castanea (Moore), 1872; Pergesa OD: Proc. zool. Soc. Lond 1872:566 [b0964] CG: Theretra [Type: BMNH] [TypeL -Bombay.] [Refs - b0444; b1162]
- a castanea Rothschild & Jordan, 1903; Acosmeryx OD: Novit.
 zool. 9(Suppl.):531 [b1162] CG: Acosmeryx
 [Type: BMNH-ht] [TypeL Yokohama, Japan.] [Refs b0444; b1162; b0074]
- e f. castanea O. Bang-Haas, 1938; Marumba OD: Ent. Zeit. 52(22):180 [b0126] SS: sperchius (Ménétriés), 1857; Marumba [Refs - b0031]
- a castanella Gehlen, 1942; Theretra OD: Veröff, dt. Kolon.-u.
 Übersee-Mus. Bremen 3:286 [b0548] CG: Theretra
 [TypeL India.] [Refs b0444; b0042]
- a castaneum Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):640, pl 3, f 16 [b1162] CG: Macroglossum [Type: BMNH-ht] [TypeL Florida I., Solomon Is.] [Refs b0444; b1162]

- c castaneus (Perry), 1811, 1810-1811; Sphinx OD: Arcana 1
 [b1070] SS: triangularis (Donovan), 1805; Coequosa [Refs-b1162]
- b castissima (Austaut), 1883; Deilephila OD: Naturaliste 2(5):360 [b0097] SS: nicaea (Prunner), 1798; Hyles [Type: BMNH] [Refs b0444; b1162]
- a castor (Walker), 1856; Pergesa OD: List Spec. Lep. Ins. Brit.
 Mus. 8:153 [b1382] CG: Rhagastis [Type: BMNH]
 [TypeL Java.] [Refs b0444; b1162]
- c casuarinae (Walker), 1856; Macrosila OD: List Spec. Lep. Ins. Brit. Mus. 8:210 [b1382] SS: menephron (Cramer), [1780]; Psilogramma [TypeL Sydney; Cape York.] [Refs b1162]
- a catalal Griveaud, 1959; Temnora OD: Faune de Madagascar 8:71 [b0579] CG: Temnora [TypeL - Forest of andranovory, Western Madagascar.] [Refs - b0444; b0053]
- a catalpae (Boisduval), [1875]; Sphinx OD: In Hist. nat. insectes 1:103, pl 2, f 1,2 [b0185] CG: Ceratomia [TypeL Georgia.] [Refs b0444; b1162; b1231; b0683]
- c catapyrrha (Butler), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875:243, pl 36, f 6 [b0211] SS: pyrrhosticta (Butler), 1875; Macroglossum [Type: BMNH] [TypeL - N. India.] [Refs - b1162]
- c catori (Rothschild), 1894; Theretra OD: Novit. zool. 1:75
 [b1141] SS: aegrota (Butler), 1875; Cechenena
 [Type: BMNH] [TypeL N. Borneo.] [Refs b1162]
- e caucasia D'Abrera, 1986, (ISS); Hyles OD: Sphingidae Mundi :184,217 [b0444] SS: caucasica (Denso), 1913; Hyles [Refs - b0444]
- b caucasica (Denso), 1913; Celerio OD: Deut. ent. Zeit. [Iris]
 27:35 [b0399] SS: hippophaes (Esper), [1793]; Hyles
 [TypeL Aresch.] [Refs b1236; b0444 (as caucasia); b0399]
- b caucasica (Clark), 1922; Celerio OD: Proc. New Engl. zool. Club 8:19 [b0284] SS: hippophaes (Esper), [1793]; Hyles [TypeL - Caucasus.] [Check - Homonym in need of a replacement.] [Refs - b0015]
- a caudata (Bremer & Grey), [1852]; Macroglossa OD: In Motschulsky, Étud. ent. 1:62 [b0192] CG: Sphecodina [TypeL - Pekin.] [Refs - b0444; b1162]
- a cavifer Rothschild & Jordan, 1903; Enyo OD: Novit. zool. 9(Suppl.):407 [b1162] CG: Enyo [Type: BMNH-ht] [TypeL - Rio Dagna, Colombia.] [Refs - b0444; b1162; b0055; b1236]
- c cecrops (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:57, pl 226, f B [b0354] SS: capensis (Linnaeus), 1764; Theretra [Refs - b1162]
- a ceculus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:80, pl 146, f G [b0354] CG: Aellopos [TypeL - Surinam.] [Refs - b0444; b1162]
- c celaeno (Esper), 1782, 1784-1801; Sphinx OD: Ausl. Schmett. 2:203, pl 28, f 2 [b0468] SS: cajus (Cramer), [1777]; Theretra [Check - Date of publication.] [Refs - b1162]
- b celata (Butler), 1877; Chaerocampa OD: Proc. zool. Soc. Lond.
 1877:472 [b0218] SS: clotho (Drury), [1773]; Theretra
 [Type: BMNH] [TypeL Cape York.] [Refs b0444; b1162]
- b celator Jordan, 1926; Pseudodolbina OD: Novit. zool. 33:379, f [b0765] SS: fo (Walker), 1856; Pseudodolbina [TypeL -Mussourie, India.] [Refs - b0444; b0019]
- b celebensis Rothschild & Jordan, 1903; Marumba OD: Novit. zool. 9(Suppl.):277 [b1162] SS: amboinicus (C. Felder), 1861; Marumba [Type: BMNH-ht] [TypeL Tawaya, Sulawesi.] [Refs b0444; b1162]
- b celebensis (Rothschild & Jordan), 1906; Compsogene OD: Novit. zool. 13:179 [b1163] SS: panopus (Cramer), [1779]; Amplypterus [Refs - b1229]

- b celebensis (Jordan), 1919; Oxyambulyx OD: Novit. zool.
 26:192 [b0753] SS: semifervens (Walker), [1865]; Ambulyx
 [TypeL Sulawesi.] [Refs b0444; b0021; b1242; b0522]
- a celebensis Clark, 1929; Polyptychus OD; Proc. New Engl. zool. Club 11:13 [b0290] CG: Polyptychus [TypeL Sulawesi.] [Note Probably a race of trilineatus.] [Refs b0444; b0022]
- c celeno (Boisduval), [1875]; Deilephila OD: In Hist. nat. insectes 1:170 [b0185] SS: euphorbiarum (Guérin-Méneville & Percheron), 1835; Hyles [TypeL - Buenos Ayres; Uruguay; Chili.] [Refs - b1162]
- e celerina (Boisduval), [1875], (ISS); Choerocampa OD: In Hist. nat. insectes 1:238 [b0185] SS: celerionina (Walker), 1856; Deilephila [Refs - b1162]
- a celerio (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:491
 [b0891] CG: Hippotion [Type of Hippotion] [Refs b0444;
 b0494; b1162; b0074; b0044; b0023; b0018; b0084]
- c celerionina (Walker), 1856; Chaerocampa OD: List Spec. Lep. Ins. Brit. Mus. 8:136 [b1382] SS: charis (Walker), 1856; Deilephila [Type: BMNH] [TypeL - Congo.] [Refs - b1162]
- c celeus (Hübner), [1824], 1806-1838; Phlegethontius OD: Samml. exot. Schmett. 2:pl 377 or [164] [b0710] SS: quinquemaculatus (Haworth), 1803; Manduca [TypeL-Not stated.] [Refs b1162; b0683]
- b cenisius (Jordan), 1931; Hyloicus OD: Novit. zool. 36:246 [b0773] SS: pinastri Linnaeus, 1758; Sphinx [TypeL -France.] [Refs - b0024]
- a centralasiae (Staudinger), 1887; Deilephila OD: Stett. ent. Zig 48:64 [b1291] CG: Hyles [TypeL - Samarkand; Namangan.] [Refs - b0444; b1162]
- e ab. centripuncta (Clark), 1891; Smerinthus OD: Ent. Rec. 1:328, pl A [b0301] SS: tiliae (Linnaeus), 1758; Mimas [Refs b1162]
- c centrosinaria Chu & Wang, 1980; Rhagastis OD: Acta zootaxon. sinica (5)4:422, f [b0277] SS: mongoliana (Butler), 1875; Rhagastis [TypeL - China.] [Refs - b0444; b0073]
- c centrosplendens (Gehlen), 1940; Protoparce OD: Ent. Zeit. 54(18):139, f 1 [b0543] SS: brunalba (Clark), 1929; Manduca [Type: pc-ht; collection of Gehlen] [TypeL Satipo, Peru.] [Refs b0444; b0083; b0042; b0543]
- a ceramensis (Joicey & Talbot), 1921; Oxyambulyx OD: Entomologist 54:105 [b0742] CG: Ambulyx [TypeL Ceram.] [Refs b0444; b0014]
- c cerasi (Boisduval), [1875]; Smerinthus OD: In Hist. nat. insectes 1:42 [b0185] SS: myops (Smith), 1797; Paonias [TypeL Not stated.] [Refs b1162; b0683]
- a ceratomioides (Grote & Robinson), 1866; Choerocampa OD: Ann. Lyc. Nat. Hist. New York 8:358, pl 14, f 2 [b0601] CG: Xylophanes [TypeL - Mexico.] [Refs - b0444; b1162]
- c cerberus Semper, 1896, 1896-1902; Sataspes OD: In Semper, Reisen Philipp. 2:408 [b1222] SS: tagalica Boisduval, [1875]; Sataspes [Type: pc-ht; collection of Semper.] [TypeL Luzon, Philippines.] [Refs b1162]
- c cercyon (Burmeister), 1878, 1878-1879; Dilophonota OD: Descr. phys. Rép. Argentine 5(Lép.)(1):332 [b0205] SS: lassauxii (Boisduval), 1859; Erinnyis [TypeL Buenos Ayres.] [Refs b1162]
- e cerisii Harris, 1839, (ISS); Smerinthus OD: Amer. J. Sci. 36(2):291 [b0650] SS: cerisyi Kirby, 1837; Smerinthus [Refs b1162]
- a cerlsyl Kirby, 1837; Smerinthus OD: In Richardson, Fauna Bor.-Amer. 4:301, pl 4, f 4 [b0823] CG: Smerinthus [TypeL North America.] [Type of Copismerinthus] [Refs b0444; b0494; b1162; b0036; b1235; b0683]

- c cervina (Walker), 1856; Basiana OD: List Spec. Lep. Ins. Brit. Mus. 8:237 [b1382] SS: phalaris (Cramer), [1777]; Clanis [TypeL - N. India.] [Note - Based on a mixed series.] [Refs - b1162]
- e cerysii Smith, 1888, (ISS); Smerinthus OD: Trans. amer. ent. Soc. 15:223-34, pl 11, f 7 [b1261] SS: cerisyi Kirby, 1837; Smerinthus [Refs b1162]
- e cestri (Boisduval), [1875], (ISS); Sphinx OD: In Hist nat. insectes 1:72 [b0185] SS: caestri (Blanchard), 1852; Manduca [Refs - b1162]
- c ceylanica (Butler), 1875; Triptogon OD: Proc. zool. Soc. Lond. 1875:255 [b0211] SS: dyras (Walker), 1856; Marumba [Type: BMNH] [TypeL - Ceylon.] [Refs - b1162]
- e ceylonica Moore, 1882, 1882-1883, (ISS); Marumba OD: Lep.
 Ceylon 2:9, pl 79, f 2 [b0968] SS: ceylanica (Butler), 1875;
 Marumba [Refs b1162]
- e chaerilus Walker, 1856, (ISS); Darapsa OD: List Spec. Lep. Ins. Brit. Mus. 8:182 [b1382] SS: choerilus (Cramer), [1779]; Darapsa [Refs - b0494; b1162]
- c chamaeneril (Harris), 1839; Deilephila OD: Amer. J. Sci. 36(2):305 [b0650] SS: intermedia (Kirby), 1837; Hyles [TypeL New Hampshire.] [Refs b1162; b0683]
- a chamyla (Denso), 1913; Celerio OD: Deut. ent. Zeit. [Iris] 27:35 [b0399] CG: Hyles [TypeL - Chamyl, Tien-Shan Mts., Soviet Turkestan.] [Refs - b1236; b0444]
- a chaochauensis Clark, 1922; Gurelca OD: Proc. New Engl. zool. Club 8:13 [b0284] [TypeL China.] [Check If Clark considered zantus as the type of Gurelca then this name should be moved to Aspledon.] [Refs b0015]
- e charis (Boisduval), 1847, (NN); Choerocampa OD: In Delegorgue, Voy. Afrique Austr. 2:495 [b0177] SS: charis (Walker), 1856; Deilephila [TypeL Natal.] [Refs b0444; b1162]
- a charis (Walker), 1856; Chaerocampa OD: List Spec. Lep. Ins. Brit. Mus. 8:136 [b1382] CG: Deilephila [Type: BMNH] [TypeL - Natal.] [Refs - b1162]
- charlesi (Clark), 1924; Oxyambulyx OD: Proc. New Engl. zool. Club 9:15 [b0286] CG: Ambulyx [Type: CM-ht] [TypeL Gamoe 'Mrapat, west-central Buru.] [Refs b0444; b0018; b0286]
- b charoba Kirby, 1877; Nephele OD: Trans. ent. Soc. Lond. 1877:239 [b0824] SS: comma Hopffer, 1857; Nephele [Type: BMNH-ht] [TypeL - Madagascar.] [Refs - b0444; b1162]
- e charon (Billberg), 1820, (NN); Spectrum OD: Enum. Ins. Mus. Billb. :83 [80165] SS: lachesis (Fabricius), 1798; Acheronua [TypeL Java.] [Note May belong with styx crathis.] [Refs b1162]
- e f. charon Closs, 1910. Acherontia OD: Berl. ent. Z. 54:224 [b0303] SS: atropos (Lannaeus), 1758; Acherontia [TypeL -Kärnten.] [Refs - b1233]
- a chauchowensis Mell, 1923, Hippotion OD: Deut. ent. Zeit. 1923:159 [b0938] CG. Hippotion [TypeL - South China.] [Refs - b0444, b0016]
- a chersis (Hübner), [1823]. 1806-1838; Lethia OD: Samml. exot. Schmett. 2:pl 167 [h0710] CG: Sphinx [TypeL - Not stated.] [Refs - b0444, b1162; b0683]
- c chimaera (Rothschild), 1894, Daphnis OD: Novit. zool. 1:86, pl 6, f 16 [b1141] SS: aegrota (Butler), 1875; Cechenena [Type: BMNH] [TypeL Not stated.] [Refs b1162]
- a chinchilla (Gehlen), 1942; Protoparce OD: Ent. Zeit. 56(16):127 [b0547] CG: Manduca [Type: pc-st; collection of Gehlen] [TypeL Peru.] [Refs b0444; b0042; b0547]
- c chinensis Schaufuss, 1870; Oenosanda OD: Nunquam otiosus 1:23 [b1196] [TypeL - Ind. or.] [Note - Perhaps Gurelca hyas or masuriensis.] [Refs - b1162]

- a chinensis (Rothschild & Jordan), 1903; Smerinthulus OD: Novit. zool. 9(Suppl.):301 [b1162] CG: Cypoides [Type: pc-ht; collection of Oberthür.] [TypeL Léon-Pang, China.] [Type of Amorphulus] [Refs b0444; b0494; b1162]
- b chinensis Rothschild & Jordan, 1903; Polyptychus OD: Novit zool. 9(Suppl.):239 [b1162] SS: trilineatus Moore, 1888; Polyptychus [Type: BMNH-ht] [TypeL China.] [Refs b0444; b1162]
- b chinensis (Clark), 1922; Oxyambulyx OD: Proc. New Engl.
 zool. Club 8:7 [b0284] SS: subocellata R. Felder, 1874;
 Ambulyx [TypeL Canton, China.] [Refs b0444; b0015]
- b chinensis Mell, 1922; Rhagastis OD: Deut. ent. Zeit. 1922:120
 [b0937] SS: aurifera (Butler), 1875; Rhagastis [TypeL S. China.] [Refs b0015]
- b chinensis Mell, 1922; Marumba OD: Deut. ent. Zeit. 1922:115
 [b0937] SS: spectabilis (Butler), 1875; Marumba [TypeL S. China.] [Refs b0015]
- b chinensis Clark, 1936; Rhagastis OD: Proc. New Engl. zool. Club 15:89 [b0298] SS: confusa Rothschild & Jordan, 1903; Rhagastis [TypeL - S. China.] [Check - Homonym in need of a replacement.] [Refs - b0444; b0029]
- b chinensis Clark, 1938; Callambulyx OD: Proc. New Engl. zool. Club 17:42 [b0300] SS: junonia (Butler), 1881; Callambulyx [TypeL Szechuan Province, China.] [Refs b0444; b0083; b0031]
- c chionanthi (Smith), 1797; Sphinx OD: In Nat. Hist. Lep. Georgia 1:63, pl 34 [b1258] SS: rustica (Fabricius), 1775; Manduca [TypeL - Georgia.] [Refs - b1162; b0683]
- a chiron (Drury), [1770], 1770-1782; Sphinx OD: Ill. nat. Hist. 1:56, pl 26, f 3 & index [b0427] CG: Xylophanes [TypeL-Jamaica.] [Refs - b0444; b1162]
- c chiron (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:62, pl 137, f E [b0354] SS: didyma (Fabricius), 1775; Nephele [TypeL - Coromandel.] [Refs - b1162]
- e f. chishimana (Matsumura), 1929; Celerio OD: Ins. matsumur. 3:166 [b0925] SS: gallii (Rottemburg), 1775; Hyles [TypeL Kuriles.] [Refs b0022]
- c chishimensis Matsumura, 1929; Sphinx OD: Ins. matsumur. 3:166 [b0925] SS: amurensis Oberthür, 1886; Sphinx [TypeL Kuriles.] [Refs b0083; b0022]
- a chisoya (Schaus), 1932; Hyloicus OD: J. Wash. Acad. Sci. 22:141 [b1203] CG: Sphinx [Type: USNM-ht] [TypeL -Mexico.] [Refs - b0444; b0025; b0683]
- e chlorinda (Martyn), 1797; Sphinx OD: Psyche: pl 25, f 66,67 [b0918] SS: choerilus (Cramer), [1779]; Darapsa [TypeL-Not stated.] [Note Martyn's work is considered unpublished.] [Refs b1162; b0683]
- c chlorinda (Butler), [1877]; Sphinx OD: Trans. zool. Soc. Lond. 9:545 [b0219] SS: choeritus (Cramer), [1779]; Darapsa [TypeL - Not stated.] [Refs - b0683]
- a chloris Rothschild & Jordan, 1907; Hippotion OD: Novit zool. 14:94 [b1166] CG: Hippotion [Type: BMNH-ht] [TypeL -Njoro, British East Africa.] [Check - Hybrid.] [Refs - b0444; b1230]
- a chloroptera (Perty), [1833], 1830-1834; Sphinx OD: Delect.
 Anim. art. Bras. (3):155, pl 31, f 3 [b1071] CG: Aleuron
 [Type: Mus. Wien] [TypeL Brazil.] [Type of Callenyo]
 [Refs b0494; b1162]
- c chloroptera Boisduval, 1870; Aleuron OD: Consid. Lép. Guatemala :71 [b0184] SS: chloroptera (Perty), [1833]; Aleuron [Type: BMNH-lt; designated by Fletcher & Nyc, 1982] [In Generic Names 4:7 [b0494]] [TypeL Honduras.] [Type of Aleuron] [Refs b0444; b0494; b0075]

- b chloroptera von Mentzer, 1975; Sphingonaepiopsis OD: Acta ent Jugosl. 11:53-54, f [b1375] SS: gorgoniades (Hübner), [1819]; Sphingonaepiopsis [Note Described as a subspecies of pfeifferi.] [Refs b0444; b0081; b0069; b0067]
- a choerilus (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:91, pl 247, f A [b0354] CG: Darapsa [TypeL Virginia.] [Type of Darapsa, Otus] [Refs b0444; b0494; b1162; b0683]
- a christophi (Staudinger), 1887; Smerinthus OD: In Romanoff, Mém. Lép. 3:162, pl 9, f 3a,b; pl 11, f 1 [b1290] CG: Mimas [Type: pc; collection of Staudinger.] [TypeL-Wladiwostock; Ussuri.] [Refs b0444 (as cristophi); b1162; b0069]
- c chromapteris (Butler), 1877; Diludia OD: Proc. zool. Soc. Lond. 1877:168 [b0217] SS: jasmini (Boisduval), [1875]; Panogena [TypeL - Madagascar.] [Refs - b1162]
- e chyron Smith, 1888, (ISS); Nephele OD: Trans. amer. ent. Soc. 15:60 [b1261] SS: chiron (Cramer), [1777]; Nephele [Refs-b1162]
- e ciculus (Gmelin), [1790], (ISS); Sphinx OD: C. A. Linné, Syst. Nat. ed. 13 1(5):2387 [b0567] SS: ceculus (Cramer), [1777]; Aellopos [Refs b1162]
- c cimbleiformis (Stephens), 1828, 1828-1846; Sesia OD: Ill. Brit. Ent. (Haustellata) 1:135 [b1296] SS: thysbe (Fabricius), 1775; Hemaris [TypeL - North America.] [Refs - b1162; b0683]
- c cinerascens Staudinger, 1879; Smerinthus OD: Stett. ent. Ztg 40:316 [b1287] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL - Naryn.] [Refs - b1162]
- b cinerascens (Butler), 1884; Macroglossa OD: Mem. nat. Acad. Sci. Rep. Eclipse Exp. :94 [b0238] SS: hirundo (Boisduval), 1832; Macroglossum [Type: BMNH] [TypeL -Caroline Is.] [Refs - b0444; b1162]
- c cinerea Harris, 1839; Sphinx OD: Amer. J. Sci. 36(2):295 [b0650] SS: chersis (Hübner), [1823]; Sphinx [TypeL -Massachusetts.] [Refs - b0683; b1162]
- a cinerea Butler, 1875; Acosmeryx OD: Proc. zool. Soc. Lond. 1875:245 [b0211] CG: Acosmeryx [Type: BMNH] [TypeL - Silhet.] [Refs - b0444; b1162; b0066 (good species)]
- b cinerea (Rothschild & Jordan), 1903; Chlaenogramma OD: Novit. zool. 9(Suppl.):97, pl 11, f 7 [b1162] SS: undata (Rothschild & Jordan), 1903; Manduca [Type: BMNH-ht] [TypeL Cordoba, Argentina.] [Refs b0444; b1162]
- a cinereofusca Strand, 1912; Temnora OD: Arch. Naturgesch. (A)78(9):155 [b1302] [TypeL - Afrika.] [Refs - b1239 (invalid); b1235, b1243, b0444 (as cinerofusca)]
- e ab. cinerescens (Cockayne), 1953; Chaerocampa OD: Ent. Rec. 65:66 [b0329] SS: elpenor (Linnaeus), 1758; Deilephila [TypeL England] [Refs b0046]
- e cinerofusca D'Abrera, 1986, (ISS); Temnora OD: Sphingidae Mundi :144 | MA44 | SS: cinereofusca Strand, 1912; Temnora [Refs - MA44 |
- e cinerosa Grote & Robanson, 1865, (NN); Erinnyis OD: Proc.
 ent. Soc. Philad 5 168 [b0599] SS: cinerosa Grote, 1867;
 Erinnyis [Refs b1162, b0076; b0683]
- c cinerosa Grote, 1867, Ernnyis OD: Ann. Lyc. Nat. Hist. New York 8:201 [b0586] SS: obscura (Fabricius), 1775; Erinnyis [TypeL - Cuba.] [Refs - b1162]
- a cingulata (Fabricius), 1775; Sphinx OD: Syst. Ent. :545 [b0471] CG: Agrius [TypeL America.] [Type of Agrius] [Refs b0444; b0494; b1162; b0209; b0022; b0683]
- e f. cingulata (Stauder), 1913; Celerio OD: Z. wiss. InsektBiol. 9:338 [b1275] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL - North Africa.] [Refs - b1236]

- a cingulata Clark, 1923; Panacra OD: Proc. New Engl. zool. Club 8:72 [b0285] CG: Panacra [TypeL - Mt. Korintji, Sumatra.] [Refs - b0444]
- e ab. cingulata (O. Bang-Haas), 1934; Pergesa OD: Ent. Zeit. 48(6):48 [b0122] SS: porcellus (Linnaeus), 1758; Deilephila [TypeL Saxony.] [Refs b0027; b0122]
- e f. cingulata (Lempke), 1964; Hyloicus OD: Beaufortia 11:143 [b0874] SS: pinastri Linnaeus, 1758; Sphinx [TypeL - Netherlands.] [Refs - b0058]
- e f. cingulata Lempke, 1964; Sphinx OD: Beaufortia 11:143
 [b0874] SS: ligustri Linnaeus, 1758; Sphinx [TypeL-Netherlands.] [Refs b0058]
- c cingulatum (Butler), 1881; Cinogon OD: Trans. ent. Soc. Lond. 1881:2 [b0234] SS: askolldensis (Oberthür), 1879; Deilephila [Type: BMNH] [TypeL - Tokyo, Japan.] [Type of - Cinogon] [Refs - b0494; b1162]
- a cinifera Zikán, 1934; Erinnyis OD: Revta Ent. Rio de J. 4:161, f [b1427] [Type: -lt; designated by Mielke & Casagrande, 1988] [Revta bras. Ent. 32(1):1 [b0956]] [TypeL Brazil.] [Refs b0081; b0030]
- c cinnamomea (Herrich-Schäffer), [1869], 1850-1869; Enyo OD: Samml. neuer. aussereurop. Schmett. 2:f 558 [b0677] SS: anceus (Stoll), [1781]; Acosmeryx [TypeL N. Australia.] [Refs b1162]
- e f. cinnamomea (Closs), 1911; Pholus OD: Int. ent. Z. 5(7):51 [b0304] SS: satellitia (Linnaeus), [1771]; Eurmorpha [TypeL - Cuba.] [Refs - b1234]
- c circae H. Edwards, 1882; Proserpinus OD: Papilio 2:9 [b0453] SS: gaurae (Smith), 1797; Proserpinus [Type: pc; collection of Neumoegen.] [TypeL Georgia.] [Refs b0683]
- c circe Moore, [1858]; Acherontia OD: In Cat. Lep. Ins. E. India Co. 1:267 [b0961] SS: lachesis (Fabricius), 1798; Acherontia [Refs - b1162]
- a circe (Fawcett), 1915; Dovania OD: Proc. zool. Soc. Lond. 1915:106, pl 1, f 1 [b0483] CG: Callosphingia [TypeL Africa.] [Type of Callosphingia] [Refs b0444; b0494; b1238]
- e circeae (Grote), 1886, (ISS); Pogocolon OD: Can. Ent. 18:131
 [b0597] SS: circae H. Edwards, 1882; Proserpinus [Refs-b1162]
- a cissi (Schaufuss), 1870; Philampelus OD: Nunquam otiosus 1:19 [b1196] CG: Eumorpha [TypeL - Venezuela.] [Refs b0444; b1162]
- c citrona (Joicey & Kaye), 1917; Oxyambulyx OD: Ann. Mag. nat. Hist. (8)20:309 [b0740] SS: placida Moore, 1888; Ambulyx [Type: -lt; designated by Cadiou & Kitching, 1990] [Lambillionea 90(4):12 [b0253]] [TypeL India.] [Refs-b0444; b0083; b1240]
- a claggi Clark, 1935; Cypa OD: Proc. New Engl. zool. Club 15:22 [b0297] CG: Cypa [TypeL - Line Lake, Mt. Apo, Davao Province, Mindanao, Philippines.] [Refs - b0444; b0028; b0297]
- e f. clarissimus Mell, 1922; Smerinthus OD: Biol. Syst. südchin.
 Sphingiden 1922(2):188 [b0936] SS: planus Walker, 1856;
 Smerinthus [TypeL S. China.] [Refs b0015]
- e clarkei (Smith), 1888, (ISS); Pterogon OD: Trans. amer. ent. Soc. 15:241, pl 4, f 3,4 [b1261] SS: clarkiae (Boisduval), 1852; Proserpinus [Refs - b1162]
- a clarki Fassl, 1915; Nyceryx OD: Soc. ent. 30:41 [b0478] CG: Nyceryx [TypeL - Bolivia.] [Refs - b0444; b0027]
- a clarki (Rothschild & Jordan), 1916; Protoparce OD: Novit. zool. 23:248 [b1174] CG: Manduca [TypeL - Fonte Boa, Upper Amazon.] [Refs - b0444; b1239]
- a clarki Ramsden, 1921; Xylophanes OD: Ent. News 32(1):23
 [b1095] CG: Xylophanes [Type: ANSP-ht] [TypeL Guantánamo, Cuba.] [Refs b0444; b0055; b0014]

- b clarki Barnes & Benjamin, 1923; Arctonotus OD: Contr. nat. Hist. Lep. N. Amer. 5(2):69 [b0129] SS: lucidus Boisduval, 1852; Arctonotus [TypeL - Pullman, Washington.] [Refs-b0026; b0683]
- c clarki Hoffmann, 1924; Dolbogene OD: Revta mex. Biol. 4:71, f 4 [b0687] SS: hartwegii (Butler), 1875; Dolbogene [TypeL - Malinche, nr Puebla, Mexico.] [Refs - b0444; b0683]
- a clarkiae (Boisduval), 1852; Pterogon OD: Annls Soc. ent. Fr. (2)10:318 [b0178] CG: Proserpinus [Type: pc; collection of Boisduval.] [TypeL California.] [Type of Dieneces] [Refs b0444; b0494; b1162; b0683]
- e ab. clarkii Franck, 1913; Smerinthus OD: Bull. Brooklyn ent. Soc. 8:49 [b0502] SS: jamaicensis (Drury), [1773]; Smerinthus [TypeL Cooney Island, New York.] [Refs b0683; b0502]
- e f. clausa Lempke, 1959; Macroglossum OD: Tijdschr. Ent. 102:80 [b0873] SS: stellatarum (Linnaeus), 1758; Macroglossum [TypeL Holland.] [Refs b0053]
- a clavata (Jordan), 1929; Oxyambulyx OD: Novit. zool. 35:61 [b0768] CG: Ambulyx [TypeL - Bomeo.] [Refs - b0444; b0022]
- a clavipes (Rothschild & Jordan), 1903; Sesia OD: Novit. zool. 9(Suppl.):436 [b1162] CG: Aellopos [Type: BMNH-ht] [TypeL Guadalajara, Mexico.] [Refs b0444; b1162; b0037 (subspecies of tantalus); b0683]
- e ab. clementiae (Bayard), 1928; Celerio OD: Bull. Soc. ent. Fr. 1928:68, f [b0141] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL France.] [Refs b0021]
- c clementsi (Rothschild), 1894; Pterogon OD: Novit. zool. 1:69 [b1141] SS: iapygoides (Holland), 1889; Temnora [Type: BMNH] [TypeL Sierra Leone.] [Refs b1162]
- c cleopatra (Miskin), 1891; Chaerocampa OD: Proc. R. Soc. Qd 8:15 [b0958] SS: indistincta (Butler), 1877; Theretra [TypeL - Brisband, Queensland, Australia.] [Refs - b1162]
- e f. cleopatra (Wladasch), 1931; Celerio OD: Ent. Anz. 11:243 [b1412] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL-Silesia.] [Refs b0024]
- e clio (Fabricius), 1793, 1792-1799; Sphinx OD: Ent. syst. 3(1):377 [b0475] SS: medea (Fabricius), 1781; Basiothia [TypeL Guinea.] [Refs b1162]
- c cloacina (Miskin), 1891; Chaerocampa OD: Proc. R. Soc. Qd 8:16 [b0958] SS: celata (Butler), 1877; Theretra [TypeL -Brisbane; Cardwell.] [Refs - b1162]
- a clossi Gehlen, 1924; Meganoton OD: Int. ent. Z. 18(24):145 [b0518] CG: Meganoton [TypeL - N. Borneo.] [Refs b0444; b0017]
- a clotho (Drury), [1773], 1770-1782; Sphinx OD: Ill. nat. Hist. 2:48, index, pl 28, f l [b0427] CG: Theretra [TypeL -Madras, India.] [Type of - Hathia] [Refs - b0444; b0494; b1162; b0040; b0039]
- a cluentius (Cramer), [1775], 1775-1790; Sphinx OD: Uitl. Kapellen 1:124, pl 78, f B [b0354] CG: Neococytius [TypeL - West Indies.] [Type of - Neococytius] [Refs - b0444; b0494; b1162; b0079; b0683]
- c cnotus (Hübner), [1823], 1808-1837; Otus OD: Zutr. Samml. exot. Schmett. :23, f 321 [b0711] SS: myron (Cramer), [1780]; Darapsa [TypeL Savannah, Georgia.] [Refs b1162; b0683]
- e coccidentalis Anonymous, 1974, (ISS); Batocnema OD: Zool. Rec. 107(1970)(Ins. 13):616 [b0063] SS: occdentalis Griveaud, 1970; Batocnema [Refs - b0063]
- a cochereaul (Viette), 1971; Compsogene OD: Entomops 3(23):237, f 1,2 [b1364] CG: Compsulyx [TypeL - Mt. Koghi, New Caledonia.] [Type of - Compsulyx] [Refs - b0444; b0494; b0064]

- a cocquerelii (Boisduval), [1875]; Ambulyx OD: In Hist. nat. insectes 1:181, pl 4, f 2 [b0185] CG: Batocnema [TypeL Nossi-bé, Madagascar.] [Type of Batocnema] [Check-Spelling.] [Refs b0444 (as cocquereli); b0494; b1162 (as cocquereli)]
- c cocytioides Rothschild, 1894; Meganoton OD: Novit. zool. 1:543 [b1142] SS: rufescens (Butler), 1875; Meganoton [TypeL - Andamans, Labuan, Mindanao.] [Refs - b1162]
- e coecus Boisduval, [1875], (ISS); Smerinthus OD: In Hist. nat. insectes 1:40 [b0185] SS: caecus Ménétriés, 1857; Smerinthus [Refs b1162]
- a coffeae (Walker), 1856; Perigonia OD: List Spec. Lep. Ins. Brit. Mus. 8:101 [b1382] CG: Nyceryx [Type: BMNH] [TypeL - Brazil.] [Refs - b0444; b1162]
- c collaris (Walker), 1856; Macrosila OD: List Spec. Lep. Ins. Brit. Mus. 8:201 [b1382] SS: brontes (Drury), [1773]; Manduca [TypeL - Jamaica; St. Domingo.] [Refs - b1162; b0683]
- c collaris Rothschild & Jordan, 1903; Sataspes OD: Novit zool. 9(Suppl.):474 [b1162] SS: tagalica Boisduval, [1875]; Sataspes [Type: BMNH-ht] [TypeL - Burma.] [Refs - b1162]
- a colligata (Walker), 1856; Daphnusa OD: List Spec. Lep. Ins. Brit. Mus. 8:238 [b1382] CG: Parum [Type: BMNH] [TypeL - N. China.] [Type of - Parum] [Refs - b0444; b0494; b1162]
- a colombiana Clark, 1935; Xylophanes OD: Proc. New Engl. zool. Club 15:36 [b0297] CG: Xylophanes [Type: CM-ht] [TypeL El Centro, Colombia.] [Refs b0444; b0028; b0297]
- e ab. colon Gillmer, 1916; Mimas OD: Int. ent. Z. 10(17):94 [b0565] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b0565]
- b coloradus Smith, 1887; Sphinx OD: Ent. Amer. 3:153
 [b1260] SS: dollii Neumoegen, 1881; Sphinx [TypeL-Colorado.] [Refs b1162; b0683]
- b colossus (A. Bang-Haas), 1906; Metopsilus OD: Deut. ent. Zeit. [Iris] 19:129 [b0119] SS: porcellus (Linnaeus), 1758; Deilephila [Refs - b0444; b1229]
- a comma Hopffer, 1857; Nephele OD: Ber. Verh. Akad. Berl. 1857:421 [b0703] CG: Nephele [Type: ZMHU] [Refs-b0444; b1162; b0020]
- a commasiae (Walker), 1856; Macroglossa OD: List Spec. Lep. Ins. Brit. Mus. 8:90 [b1382] CG: Leucostrophus [Type: BMNH] [TypeL W. Africa; S. Leone.] [Type of Leucostrophus] [Refs b0444; b0494; b1162]
- a commatum Rothschild & Jordan, 1915; Hippotion OD: Novit. zool. 22:290 [b1171] CG: Hippotion [Type: BMNH-ht] [TypeL - Umboi, Rook Is.] [Refs - b0444; b1238]
- c comminuens (Walker), [1865]; Chaerocampa OD: List Spec. Lep. Ins. Brit. Mus. 31:31 [b1385] SS: latreillei (MacLeay), [1826]; Theretra [Type: BMNH] [TypeL - Moreton Bay.] [Refs - b1162]
- b commodus (Jordan), 1930; Polyptychus OD: Novit. zool. 36:1
 [b0771] SS: serrator (Jordan), 1929; Neopolyptychus
 [TypeL E. Africa.] [Refs b0444; b0023]
- b comorana Rothschild & Jordan, 1903; Batocnema OD: Novit. zool. 9(Suppl.):191 [b1162] SS: cocquerelii (Boisduval), [1875]; Batocnema [Type: BMNH-st] [TypeL - Great Comoro Is.] [Refs - b0444; b1162]
- b comorana Rothschild & Jordan, 1903; Temnora OD: Novit. zool. 9(Suppl.):573, pl 7, f 4 [b1162] SS: marginata (Walker), 1856; Temnora [Type: BMNH-ht] [TypeL Comoro Is.] [Refs b0444; b1162]
- b comorana Rothschild & Jordan, 1915; Maassenia OD: Novit. zool. 22:286 [b1171] SS: heydeni (Saalmüller), 1878; Maassenia [Refs - b1238]

- b comorana Rothschild & Jordan, 1916; Pseudoclanis OD: Novit zool. 23:254 [b1174] SS: grandidieri (Mabille), 1879; Pseudoclanis [Refs - b1239; b0444; b1174]
- b comorana Griveaud, 1960; Panogena OD: Bull. Soc. ent. Fr. 65:42 [b0580] SS: lingens (Butler), 1877; Panogena [TypeL Comoro Is.] [Refs b0053]
- e comorensis Sharp, [1918], (ISS); Pseudoclanis OD: Zool. Rec. 53(1916)(Ins.):173 [b1239] SS: comorana Rothschild & Jordan, 1916; Pseudoclanis [Refs b1239]
- b comoroana Clark, 1923; Nephele OD: Proc. New Engl. zool. Club 8:61 [b0285] SS: accentifera (Palisot de Beauvois), 1805; Nephele [TypeL - Grande Comoro I.] [Refs - b0444; b0016]
- b comoroana Clark, 1927; Coelonia OD: Proc. New Engl. zool. Club 9:99 [b0288] SS: solani (Boisduval), 1833; Coelonia [TypeL - Grande Comoro L] [Refs - b0444; b0020]
- b comoroana Clark, 1929; Hippotion OD: Proc. New Engl. zool. Club 11:17 [b0290] SS: eson (Cramer), [1779]; Hippotion [TypeL - Comoro Is.] [Refs - b0022]
- a compar (Rothschild & Jordan), 1903; Polyptychus OD: Novit. zool. 9(Suppl.):251 [b1162] CG: Neopolyptychus [Type: BMNH-ht] [TypeL Salisbury, Mashonaland.] [Refs b0444; b0494; b1162; b0061]
- b complacens (Walker), [1865]; Smerinthus OD: List Spec. Lep. Ins. Brit. Mus. 31:40 [b1385] SS: gaschkewitschi (Bremer & Grey), [1852]; Marumba [Type: BMNH-ht] [TypeL Amoy.] [Refs b0444; b1162; b1239]
- c concolor (Hampson), [1893], 1893-1896; Pseudosphinx OD: Fauna Brit. India (Moths) 1:106 [b0623] SS: uniformis (Butler), 1875; Thamnoecha [TypeL Subathu, Simla.] [Refs b1162]
- c concolorata (Kaye), 1919; Timoria OD: Ann. Mag. nat. Hist. (9)4:93 [b0789] SS: luctifera (Walker), [1865]; Agrius [TypeL - Tenimber Is., Indonesia.] [Type of - Timoria] [Refs - b0494; b0014; b1242]
- c confinis (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:376 [b0185] SS: virescens (Wallengren), 1858; Cephonodes [Type: pc-st; collection of Oberthür.] [TypeL-Senegal; Casamance; Natal; Sierra Leone; Ashanti.] [Refs-b1162]
- c confinis (Staudinger), 1892; Macroglossa OD: In Romanoff, Mém. Lép. 6:240 [b1292] SS: affinis (Bremer), 1861; Hemaris [TypeL Amurland.] [Refs b1162]
- b confluens (Rothschild & Jordan), 1906; Macroglossa OD: Novit. zool. 13:407 [b1164] SS: hirundo (Boisduval), 1832; Macroglossum [Refs - b1229]
- e f. confluens (Closs), 1912; Deilephila OD: Int. ent. Z. 6(22):153 [b0308] SS: nerii (Linnaeus), 1758; Daphnis [Refs b1235; b0308]
- e f. confluens Dannehl, 1925; Acherontia OD: Ent. Zeit. 39:87 [b0366] SS: atropos (Linnaeus), 1758; Acherontia [TypeL - S. Tyrol.] [Refs - b0018]
- b conformis Rothschild & Jordan, 1903; Erinnyis OD: Novit. zool. 9(Suppl.):369 [b1162] SS: obscura (Fabricius), 1775; Erinnyis [Type: BMNH-ht] [TypeL Albernarle I., Galapagos Is.] [Refs b0444; b1162]
- c confusa (Walker), 1856; Panacra OD: List Spec. Lep. Ins. Brit. Mus. 8:161 [b1382] SS: plagiata Walker, 1856; Temnora [Type: BMNH] [TypeL - Natal, S. Africa.] [Refs - b1162]
- a confusa Rothschild & Jordan, 1903; Rhagastis OD: Novit. zool. 9(Suppl.):795, pl 14, f 12 [b1162] CG: Rhagastis [Type: BMNH-ht] [TypeL Khasia Hills, N. India.] [Refs b0444; b1162; b0041]
- f. confusa (Gehlen), 1928; Celerio OD: Int. ent. Z. 22(2):16, f
 4 [b0522] SS: costata (Nordmann), 1851; Hyles [TypeL Transbaikalia.] [Refs b0021; b0522]

- E f. confusa (Wladasch), 1939; Celerio OD: Ent. Rundsch. 56:303 [b1414] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL - Silesia.] [Refs - b0032]
- c congol Clark, 1936; Temnora OD: Proc. New Engl. zool. Club 15:88 [b0298] SS: pseudopylas (Rothschild), 1894; Temnora [TypeL - Belgian Congo.] [Refs - b0061; b0029]
- b congoicum Clark, 1937; Lophostethus OD: Proc. New Engl. zool. Club 16:31 [b0299] SS: dumolinii (Angas), [1849];
 Lophostethus [TypeL Belgian Congo.] [Refs b0030]
- e congratulans (Grote & Robinson), 1865, (NN); Erinnyis OD: Proc. ent. Soc. Philad. 5:167 [b0599] SS: congratulans (Grote), 1867; Isognathus [Refs b1094; b0444; b1162]
- c congratulans (Grote), 1867; Erinnyis OD: Ann. Lyc. Nat. Hist. New York 8:200 [b0586] SS: rimosa (Grote), 1865; Isognathus [TypeL - Cuba.] [Refs - b1162; b1239]
- a consferarum (Smith), 1797; Sphinx OD: In Nat. Hist. Lep. Georgia 1:83, pl 42 [b1258] CG: Lapara [TypeL-Georgia.] [Refs b0444; b1162; b0065; b0683]
- e conimacula Rothschild & Jordan, 1903, (IFS); Nephele OD: Novit. zool. 9(Suppl.):558 [b1162] SS: funebris (Fabricius), 1793; Nephele [Type: BMNH-ht] [TypeL Sierra Leone.] [Refs b1162]
- b connectens Mell, 1939; Marumba OD: Deut. ent. Zeit. [Iris] 52:145 [b0941] SS: fenzelii Mell, 1937; Marumba [TypeL of Shansi, China.] [Refs - b0032]
- e f. connexa (Closs), 1915; Amplypterus OD: Int. ent. Z. 9(1):1 [b0312] SS: gannascus (Stoll), [1790]; Adhemarius [TypeL Brazil.] [Refs b0027]
- c consanguineus (Distant), 1899; Polyptychus OD: Ann. Mag. nat. Hist. (7)3:179 [b0410] SS: numosae (Wallengren), 1860; Rufoclanis [TypeL Lydenburg, Transvaal.] [Refs b1162]
- c consanguis Butler, 1881; Ambulyx OD: Ill. Lepid. Het. B. M. 5:11, pl 80, f 2 [b0231] SS: maculifera Walker, 1866; Ambulyx [TypeL - Darjiling, India.] [Refs - b1162]
- a consimilis (Rothschild & Jordan), 1903; Polyptychus OD: Novit. zool. 9(Suppl.):250 [b1162] CG: Neopolyptychus [Type: BMNH-ht] [TypeL Atbara, Sudan.] [Refs b0444; b0494; b1162; b0061]
- a consimilis Rothschild & Jordan, 1903; Kentrochrysalis OD: Novit. zool. 9(Suppl.):164 [b1162] CG: Kentrochrysalis [Type: BMNH-st] [TypeL Japan.] [Refs b0444; b1162]
- c conspersa (Dewitz), 1879; Basiana OD: Mitt. münchn. ent. Verh. 3:29, pl 1, f 2,2a [b0405] SS: stigmatica (Mabille), 1878; Platysphinx [TypeL Chinchoxo.] [Refs b1162]
- b conspicua (Rothschild & Jordan), 1903; Celerio OD: Novit. zool. 9(Suppl.):720 [b1162] SS: euphorbiae (Linnaeus), 1758; Hyles [Type: BMNH-ht] [TypeL Beirul.] [Refs b0444; b1162]
- b conspicua Mell, 1922; Gurelca OD: Deut. ent. Zeit. 1922:119
 [b0937] SS: hyas (Walker), 1856; Gurelca [TypeL S. China.] [Refs b0015]
- e ab. conspicuata (Bandermann), 1926; Celerio OD: Int. ent. Z. 20(32):294 [b0112] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b0019]
- a constricta Butler, 1885; Sphinx OD: Cistula Entomologica
 3:113 [b0239] [TypeL Japan.] [Refs b0444; b1162; b0083]
- e ab. constricta Gillmer, 1916; Mimas OD: Int. ent. Z. 10(17):94 [b0565] SS: tiliae (Linnaeus), 1758; Mimas [Refs b0565]
- a constrigilis (Walker), 1869; Ambulyx OD: Proc. nat. Hist. Soc. Glasgow 1:328 [b1387] CG: Platysphinx [TypeL - Congo.] [Type of - Platysphinx] [Refs - b0444; b0494; b1162]

- b continentalis Rothschild & Jordan, 1903; Xylophanes OD: Novit. zool. 9(Suppl.):686 [b1162] SS: porcus (Hübner), [1824]; Xylophanes [Type: BMNH-ht] [TypeL Rio Dagua, Colombia.] [Refs b0444; b1162]
- b continentalis (Gehlen), 1930; Panacra OD: Int. ent. Z. 24(20):218, f [b0524] SS: dohentyi (Rothschild), 1894; Eupanacra [TypeL Assam, India.] [Refs b0023]
- b continentis Rothschild & Jordan, 1903; Nephele OD: Novit. zool. 9(Suppl.):562 [b1162] SS: oenopion (Hübner), [1824]; Nephele [Type: BMNH-ht] [TypeL Sierra Leone.] [Refs b0444; b1162]
- a continua (Walker), 1856; Lophura OD: List Spec. Lep. Ins. Brit. Mus. 8:108 [b1382] CG: Nyceryx [Type: BMNH] [TypeL · Espirito Santo.] [Refs b0444; b1162]
- b continua Vázquez, 1958; Perigonia OD; An. Inst. Biol. Univ. Méx. 29:350, f [b1360] SS: lusca (Fabricius), 1777; Perigonia [TypeL Revillagigedo Is.] [Refs b0053]
- c contracta (Butler), 1875; Protoparce OD: Proc. zool. Soc. Lond. 1875:12 [b0210] SS: lucetius (Stoll), [1780]; Manduca [TypeL - Rio de Janiero.] [Refs - b1162]
- a contraria Walker, 1856, 1854-1856; Andriasa OD: List Spec. Lep. Ins. Brit. Mus. (7):1735 [b1381] [Type: BMNH-ht] [TypeL - Natal.] [Type of - Andriasa] [Refs - b0444; b0494; b1162]
- a convexus (Rothschild & Jordan), 1903; Polyptychus OD: Novit. zool. 9(Suppl.):246, pl 1, f 8 [b1162] CG: Neopolyptychus [Type: pc-ht; collection of Oberthür.] [TypeL M'Pala, Tanganyika.] [Type of Neopolyptychus] [Refs b0444; b0494; b1162; b0061; b0027; b0535]
- a convolvuli (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:490 [b0891] CG: Agrius [Refs b0444; b0209; b0073; b0038; b0035; b0024; b0022; b0020; b0018; b1243; b1240; b1238; b1232; b0084]
- a corallina (Druce), 1881, 1881-1900; Diludia OD: In Biol. Cent.-Amer. 1:22, pl 2, f 3 [b0421] CG: Manduca [TypeL - Mexico; Guatemala.] [Refs - b0444; b1162]
- a cordiae Riotte, 1984; Agrius OD: Int. J. Ent. 26(4):339 [b1125] [TypeL - Marquesas Is.] [Refs - b0444; b0209]
- b coreana Clark, 1937; Marumba OD: Proc. New Engl. zool. Club 16:30 [b0299] SS: gaschkewitschi (Bremer & Grey), [1852]; Marumba [TypeL - Kjung gong, Korea.] [Refs b0444; b0030]
- b coreana Gehlen, 1941; Callambulyx OD: Ent. Zeit. 55(23):178 [b0544] SS: tatarinovi (Bremer & Grey), [1852]; Callambulyx [Type: pc-st; collection of Gehlen] [TypeL Korea.] [Refs b0042; b0544]
- b coreanus O. Bang-Haas, 1938; Marumba OD: Ent. Zeit.
 52(22):179 [b0126] SS: sperchius (Ménétriés), 1857;
 Marumba [TypeL Kansu, China.] [Refs b0031]
- a corolla Cadiou & Kitching, 1990; Rhodoprasina
 OD: Lambillionea 90(4):5, f [b0253] [TypeL Thailand.]
 [Refs b0083]
- b coronata (Gehlen), 1930; Amblypterus OD: Ent. Zeit. 44:174, f [b0526] SS: tigrina (R. Felder), 1874; Adhemarius [TypeL Colombia.] [Refs b0023]
- b cortesl (Cary), 1963; Phlegethontius OD: Ann. Cam. Mus. 36:194, f [b0270] SS: rustica (Fabricius), 1775; Manduca [TypeL - Mexico.] [Refs - b0056]
- a corticea Jordan, 1920; Litosphingia OD: Novit. zool. 27:510, tf 1-5 [b0757] [TypeL - Rhodesia.] [Type of - Litosphingia] [Refs - b0444; b0494; b1243]
- a corumbensis (Clark), 1920; Chlaenogramma OD: Proc. New Engl. zool. Club 7:68 [b0283] CG: Manduca [Type: CMht] [TypeL - Western Brazil.] [Refs - b0444; b0021; b1243; b0521]

- c corumbensis Clark, 1922; Neogene OD: Proc. New Engl. zool. Club 8:6 [b0284] SS: dynaeus (Hübner), [1825]; Neogene [TypeL - Brazil.] [Refs - b0444; b0015]
- a corvus (Boisduval), 1870; Macroglossa OD: Consid. Lép. Guatemala :66 [b0184] CG: Eupyrrhoglossum [Type: pc; collection of Oberthür.] [TypeL - Nicaragua.] [Refs - b0444; b1162]
- a coryndoni Rothschild & Jordan, 1903; Polyptychus OD: Novit.
 zool. 9(Suppl.):251 [b1162] CG: Polyptychus
 [Type: BMNH-ht] [TypeL Gowlu-pan, E. Africa.] [Refs-b0444; b1162; b1243]
- a corythus (Walker), 1856; Macroglossa OD: List Spec. Lep. Ins. Brit. Mus. 8:92 [b1382] CG: Macroglossum [Type: BMNH-st] [TypeL Ceylon, Canara.] [Refs b0444; b1162]
- a cosmius Rothschild & Jordan, 1906; Xylophanes OD: Novit. zool. 13:183 [b1163] CG: Xylophanes [Type: BMNH-ht] [TypeL La Union, Carabaya, Peru.] [Refs b0444 (bad reference); b1229]
- c cossoides (Rothschild), 1894; Sphinx OD: Novit. zool. 1:94, pl 7, f 22 [b1141] SS: reevei (Druce), 1882; Neogene [TypeL Castro, Parana.] [Refs b1162]
- b costalis Mell, 1922; Polyptychus OD: Deut. ent. Zeit. 1922:115 [b0937] SS: trilineatus Moore, 1888; Polyptychus [TypeL - S. China.] [Refs - b0015]
- b costata (Nordmann), 1851; Sphinx OD: Bull. Soc. imp. Nat. Moscou 24(2):444, pl 11, f 3,4 [b1022] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Kiachta.] [Refs b0444; b1162]
- b costatus Mell, 1922; Polyptychus OD: Biol. Syst. südchin. Sphingiden 1922(2):- [b0936] SS: trilineatus Moore, 1888; Polyptychus [TypeL - S. China.] [Refs - b0297]
- e f. costimaculata O. Bang-Haas, 1938; Marumba OD: Ent. Zeit. 52(22):180 [b0126] SS: quercus ([Denis & Schiffermüller]), 1775; Marumba [TypeL Hungary.] [Refs b0031]
- e ab. costipuncta (Clark), 1891; Smerinthus OD: Ent. Rec. 1:328, pl A [b0301] SS: tiliae (Linnaeus), 1758; Mimas [Refs b1162]
- b cottoni Cadiou & Kitching, 1990; Smerinthulus OD: Lambillionea 90(4):7, f [b0253] SS: quadripunctatus Huwe, 1895; Smerinthulus [TypeL Thailand.] [Refs b0083]
- e f. coxeyi Cadbury, 1931; Sphinx OD: Trans. amer. ent. Soc. 57:319, f [b0247] SS: gordius Cramer, [1779]; Sphinx [TypeL Greenly Island, Quebec.] [Refs b0024; b0683]
- c crameri (Ménétriés), 1857, 1855-1857; Chaerocampa OD: Enum. Corp. Anim. 2:133; Suppl.:91 [b0943] SS: ficus (Linnaeus), 1758; Pachylia [TypeL - Bahia, Brazil.] [Refs - b1162; b0683]
- a crameri (Schaus), 1898; Dilophonota OD: Ent. News 9:136 [b1199] CG: Erinnyis [TypeL - Tropical America; Floria.] [Refs - b0444; b1162; b0683]
- c crantor (Cramer), [1777], 1775-1790; Sphinx OD: Uill. Kapellen 2:11, pl 104, f A [b0354] SS: achemon (Drury), [1773]; Eumorpha [TypeL - East Indies (in error).] [Type of - Pholus] [Refs - b0494; b1162; b0683]
- a crassistriga Rothschild & Jordan, 1903; Sphinx OD: Novit. zool. 9(Suppl.):144 [b1162] [Type: BMNH-ht] [TypeL-Japan.] [Refs - b0444; b1162; b0084]
- b cratera Rothschild & Jordan, 1916; Nyceryx OD: Novit. zool.
 23:117 [b1173] SS: continua (Walker), 1856; Nyceryx [TypeL Rio Songo, Bolivia.] [Refs b0444; b1239]
- b crathis Rothschild & Jordan, 1903; Acherontia OD: Novit. zool. 9(Suppl.):23 [b1162] SS: styx (Westwood), 1847; Acherontia [Type: BMNH-ht] [TypeL Java.] [Refs b0444; b1162]

- a crenata Rothschild & Jordan, 1907; Likoma OD: Novit zool. 14:93 [b1166] CG: Likoma [TypeL - E. Africa.] [Refs - b0444; b1230]
- a crenulata (Holland), 1893; Ocyton OD: Ent. News 4:338, pl 15, f 8 [b0696] CG: Ternnora [Type: pc; collection of Holland.] [TypeL - Batanga, Cameroons.] [Refs - b0444; b1162]
- c crethon (Boisduval), [1875]; Ambulyx OD: In Hist. nat. insectes 1:182 [b0185] SS: eurysthenes (R. Felder), 1874; Adhemarius [TypeL Peru or Bolivia.] [Refs b1162]
- b cretica (Boisduval), 1827; Sphinx OD: Annls Soc. linn. Paris 6:118, pl 6, f 5 [b0170] SS: alecto (Linnaeus), 1758; Theretra [Type: pc; collection of Oberthür.] [Note Based on a mixed series. The female was later named boisduvali.] [Refs b0444; b1162; b0081]
- e creusa (Rothschild), 1894, (NN); Pachygonia OD: Novit. zool. 1:665 [b1142] SS: riscus (Schaus), 1890; Nyceryx [Refs-b1162]
- b crimaea (A. Bang-Haas), 1906; Deilephila OD: Deut. ent. Zeit. [Iris] 19:129 [b0119] SS: nicaea (Prunner), 1798; Hyles [Refs b0444; b1229]
- a cristata (Butler), 1875; Triptogon OD: Proc. zool. Soc. Lond. 1875:253 [b0211] CG: Marumba [Type: BMNH] [TypeL - Darjiling, N. India.] [Refs - b0444; b1162]
- e cristophi D'Abrera, 1986, (ISS); Mimas OD: Sphingidae Mundi :88 [b0444] SS: christophi (Staudinger), 1887; Mimas [Refs - b0444]
- a croatica (Esper), 1800, 1776-1830; Sphinx OD: Die Schmett. Suppl.(Abschnitt 2):33, pl 45, f 2 [b0467] CG: Hemaris [Type of - Cochrania] [Refs - b0444; b0494; b1162; b1231]
- a crocata (Druce), 1894; Pseudosphinx OD: Ann. Mag. nat. Hist. (6)13:169 [b0426] CG: Manduca [TypeL Honduras.] [Refs b0444; b1162]
- c croesus (Dalman), 1823; Sphinx OD: Analecta ent. :48 [b0359] SS: pluto (Fabricius), 1777; Xylophanes [TypeL-Not stated.] [Refs - b1162; b0683]
- c crossel (Rothschild), 1896; Theretra OD: Novit. zool. 3:22 [b1146] SS: irregularis (Walker), 1856; Hippotion [Type: BMNH] [TypeL Assaba, W. Africa.] [Refs b1162]
- a crotonis (Walker), 1856; Chaerocampa OD: List Spec. Lep. Ins. Brit. Mus. 8:133 [b1382] CG: Xylophanes [Type: BMNH] [TypeL Venezuela.] [Refs b0444; b1162; b0061]
- b cubana (Wood), 1915, Protoparce OD: Ent. News 26(10):434, pl 19 [b1419] SS: rustica (Fabricius), 1775; Manduca [Type: pc-st; collection of Wood] [TypeL Guantanamo, Cuba.] [Refs b1419, b0444; b1238]
- b cubana (Clark), 1936, Sesia OD: Proc. New Engl. zool. Club
 15:85 [b0298] SS: titan (Cramer), [1777]; Aellopos
 [TypeL Cuba] [Refs b0029]
- b cubanus Rothschild & Jordan, 1906; Xylophanes OD: Novit. zool. 13:184 [b1163] SS: chiron (Drury), [1770]; Xylophanes [Refs - b1229]
- b cubanus (Rothschild & Jordan), 1908; Amplypterus OD: Novit. 2001 15.259 [bl.167] SS: gannascus (Stoll), [1790]; Adhemanus [TypeL Cuba.] [Refs b1231]
- b cubensis (Grote), 1865, Sphinx OD: Proc. ent. Soc. Philad.
 5:69, pl 1, f 5 [b0585] SS: brontes (Drury), [1773];
 Manduca [TypeL Cuba.] [Refs b0444; b1162; b0683]
- b cubensis Closs, 1911; Pachylia OD: Int. ent. Z. 5(7):50 [b0304] SS: syces (Hübner), 1822; Pachylia [TypeL - Cuba.] [Refs - b1234]
- b cubensis Gehlen, 1941; Xylophanes OD: Ent. Zeit. 55(23):179 [b0544] SS: tersa (Linnaeus), [1771]; Xylophanes [Type: pc-st; collection of Gehlen] [TypeL Cuba.] [Refs b0042; b0544]

- b cunninghami (Walker), 1856; Sesia OD: List Spec. Lep. Ins. Brit. Mus. 8:85 [b1382] SS: hylas (Linnaeus), [1771]; Cephonodes [Type: BMNH] [TypeL - Australia.] [Refs - b1162]
- a cupressi (Boisduval), [1875]; Sphinx OD: In Hist. nat. insectes 1:102, pl 2, f 3-5 [b0185] CG: Isoparce [TypeL - Georgia.] [Type of - Isoparce] [Refs - b0444; b0494; b1162; b0021; b0683]
- a curiosa Swinhoe, 1908; Pentateucha OD: Ann. Mag. nat. Hist. (8)1:62 [b1322] [TypeL - Khasia hills, India.] [Type of -Pentateucha] [Refs - b0444; b0494; b0051; b1231]
- a curitiba Jones, 1908; Neogene OD: Trans. ent. Soc. Lond. 1908:167 [b0743] CG: Neogene [TypeL - Mato Grosso, Brazil.] [Refs - b0444; b1231]
- c curtis (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:374 [b0185] SS: saundersi (Walker), 1856; Hemaris [Type: pc; collection of Oberthür.] [TypeL Cochinchina; Silhet.] [Refs b1162]
- a curtula Rothschild & Jordan, 1908; Temnora OD: Novit. zool. 15:260 [b1167] CG: Temnora [Type: BMNH-ht] [TypeL -Uganda.] [Refs - b0444; b1231]
- a curvata Matsumura, 1921; Dolbina OD: Thousand Ins. Japan. Addit. 4:749 [b0923] CG: Dolbina [TypeL - Japan.] [Refs - b0444; b0023]
- c curvatus (Schaufuss), 1870; Choerocampa OD: Nunquam otiosus 1:17 [b1196] SS: robinsoni (Grote), 1865; Xylophanes [TypeL Cuba.] [Refs b1162]
- b curvilimes Hering, 1927; Temnora OD: In Seitz, Grossschmett. Erde 14:375, f [b0675] SS: zantus (Herrich-Schäffer), [1854]; Temnora [TypeL - Kenya.] [Refs - b0444; b0020]
- c curvilinea (Lucas), 1891; Chaerocampa OD: Butterflies and Moths: [1]-[4] [b0907] SS: indistincta (Butler), 1877; Theretra [TypeL Brisband, Queensland, Australia.] [Refs b1162]
- e ab. cuspidata (Rebel), 1908; Deilephila OD: Verh. zool.-bot. Ges. Wien 58:(270) [b1101] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Wien.] [Refs b1231; b1101]
- e ab. cuspidata (Fritsch), 1916; Deilephila OD: Deut. ent. Zeit. [Iris] 1916:94 [b0507] SS: gallii (Rottemburg), 1775; Hyles [Refs b1239]
- e f. cyanea (Gehlen), 1928; Celerio OD: Int. ent. Z. 21(42):401 [b0521] SS: dahlii (Geyer), 1827; Hyles [TypeL Sardinia.] [Refs b0021; b0521]
- e f. cyanea (Wladasch), 1929; Celerio OD: Soc. ent. 44:18 [b1411] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b0022]
- e cyaniris (Kirby), 1877, (ISS); Hemaris OD: Trans. ent. Soc. Lond. 1877:233,239 [b0824] SS: cynniris (Guénn-Méneville), [1832]; Cephonodes [Refs b1162]
- e cyclastica (D'Abrera), 1986, (ISS); Oxyambulyx OD: Sphingidae Mundi: 60 [b0444] SS: cyclasticta (Joiœy & Kaye), 1917; Ambulyx [Refs - b0444]
- a cyclasticta (Joicey & Kaye), 1917; Oxyambulyx OD: Ann. Mag. nat. Hist. (8)20:308 [b0740] CG: Ambulyx [TypeL -Burma.] [Refs - b1240; b0740; b0444 (as cyclastica)]
- a cymatodes (Rothschild & Jordan), 1912; Polyptychus OD: Novit. zool. 19:130 [b1170] CG: Falcatula [TypeL -Africa.] [Refs - b0444; b1235]
- a cymographum Rothschild & Jordan, 1903; Aleuron OD: Novit. zool. 9(Suppl.):396 [b1162] CG: Aleuron [Type: pc-st; collection of Staudinger.] [TypeL Rio Songo, Bolivia.] [Refs b0444; b1162]
- c cyniris (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:350 [b0185] SS: pylene (C. Felder), 1861; Macroglossum [Type: pc; collection of Oberthür.] [TypeL Halmahera.] [Refs b1162]

- c cynniris (Guérin-Méneville), [1832], 1829-1844; Macroglossum OD: Icon. Regne Anim. Cuvier 2:495 [b0613] SS: trochilus (Guérin-Méneville), [1843]; Cephonodes [TypeL Mauritius.] [Refs b1162]
- c cynoglossum H. Edwards, 1876; Hemaris OD: Proc. Calif. Acad. Sci. 6:88 [b0451] SS: thetis (Boisduval), 1855; Hemaris [TypeL California.] [Refs b1162; b0683]
- c cyparissiae (Hübner), [1800], 1796-1838; Sphinx OD: Samml. europ. Schmett. Sphing.if 115 [60708] SS: nicaea (Prunner), 1798; Hyles [Refs b1162]
- c cyparissias (Gleditsch), 1775; Sphinx OD: Einleit-Forstwiss. 2:196 [b0566] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs - b1162]
- c cyrene (Westwood), 1847; Deilephila OD: Cabinet orient. Ent.: 13, pl 6, f 1 [b1403] SS: clotho (Drury), [1773]; Theretra [Type: UMO] [TypeL C. India; Ceylon.] [Refs b1162]
- b cyrene (Druce), 1881, 1881-1900; Chaerocampa OD: In Biol. Cent.-Amer. 1:11, pl 1, f 5 [b0421] SS: amadis (Stoll), [1782]; Xylophanes [Type: pc; collection of Druce.] [TypeL Chiriqui.] [Refs b0444; b1162]
- c cyrtolophia (Butler), 1875; Pseudosphinx OD: Proc. zool. Soc. Lond. 1875:259 [b0211] SS: nyctiphanes (Walker), 1856; Meganoton [TypeL - Madras, India.] [Refs - b1162]
- c cytis (Druce), 1882; Triptogon OD: Ent. mon. Mag. 19:18
 [b0422] SS: numosae (Wallengren), 1860; Rufoclanis
 [TypeL Vaal R.] [Refs b0444; b1162]
- a dahlii (Geyer), 1827, 1826-1838; Sphinx OD: In Samml. europ. Schmett. pl 36, f 161-164 [b0555] CG: Hyles [Check Spelling.] [Refs b0444; b1162 (as dahli); b0076; b0072]
- e dalhii (Hofmann), 1893, (ISS); Deilephila OD: Raupen Gross-Schmett. Europas :29, pl 13, f 3 [b0689] SS: dahlii (Geyer), 1827; Hyles [Refs - b1162]
- a dalica (Kirby), 1877; Protoparce OD: Trans. ent. Soc. Lond. 1877:243 [b0824] CG: Manduca [TypeL - Canada, but really neotropical.] [Refs - b0444; b1162; b0055]
- c dalii (Newman), 1857; Deilephila OD: Trans. ent. Soc. Lond. (2)4:54 [b1009] SS: subvaria (Walker), 1856; Nephele [Type: BMNH] [Refs - b1162]
- c damascena Butler, 1875; Leucophlebia OD: Proc. zool. Soc. Lond. 1875:392 [b0212] SS: emittens Walker, 1866; Leucophlebia [TypeL - Sikhim.] [Refs - b1162]
- a damocrita (Druce), 1894; Choerocampa OD: Ann. Mag. nat. Hist. (6)13:168 [b0426] CG: Xylophanes [Type: BMNH] [TypeL - Jalapa, Mexico.] [Refs - b0444; b1162]
- c danum (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:53, pl 225, f B [b0354] SS: ocypete (Linnaeus), 1758; Enyo [TypeL - Surinam.] [Refs - b1162; b0683]
- c daphne (Boisduval), [1875]; Ambulyx OD: In Hist. nat. insectes 1:184 [b0185] SS: gannascus (Stoll), [1790]; Adhemarius [TypeL Brazil.] [Refs b1162]
- a darceta Druce, 1881, 1881-1900; Pachylia OD: In Biol. Cent.-Amer. 1:15, pl 2, f 4 [b0421] CG: Pachylia [Type: pc; collection of Staudinger.] [TypeL - Chiriqui.] [Refs - b0444; b1162]
- a dariensis (Rothschild & Jordan), 1916; Amplypterus OD: Novit. zool. 23:253 [b1174] CG: Adhemarius [Refs-b0444; b1239]
- e darius (Ménétriés), 1857, 1855-1857, (NN); Macrosila OD: Enum. Corp. Anim. 2(Suppl.):89 [b0943] SS: menephron (Cramer), [1780]; Psilogramma [Refs b1162]
- b darlingtoni (Clark), 1935; Panacra OD: Proc. New Engl. zool. Club 15:29 [b0297] SS: excellens (Rothschild), 1911; Angonyx [TypeL - Cape York, Queensland, Australia.] [Refs - b0028; b0297]

- e ab. daubi (Niepelt), 1908; Pergesa OD: Int. ent. Z. 2:209 [b1012] SS: elpenor (Linnaeus), 1758; Deilephila [Refs-b1234; b1231]
- c daucus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:41, pl 125, f D [b0354] SS: lineata (Fabricius), 1775; Hyles [TypeL - North America; Jamaica.] [Refs - b1162; b0683]
- c daulis Boisduval, [1875]; Acosmeryx OD: In Hist. nat. insectes 1:218 [b0185] SS: anceus (Stoll), [1781]; Acosmeryx [Refs - b1162]
- a davidi (Oberthür), 1884; Smerinthus OD: Bull. Soc. ent. Fr. (6)4:xii [b1028] CG: Akbesia [TypeL Akbes, Syria.] [Type of Akbesia] [Refs b0444; b0494; b1162]
- a davidi Mell, 1939; Rhodambulyx OD: Deut. ent. Zeit. [Iris] 52:140 [b0941] [Type: -lt; designated by Cadiou, 1990] [Lambillionea 90(2):44 [b0250]] [TypeL Fujian, China.] [Type of Rhodambulyx] [Refs b0444; b0494; b0083; b0032]
- a davidianus Dognin, 1891; Euryglouis OD: Naturaliste (2)5:159 [b0414] CG: Euryglouis [TypeL - Loja, Ecuador.] [Refs - b0444; b1162]
- c davidis (Oberthür), 1880; Sphinx OD: Étud. ent. 5:27, pl 7, f 9 [b1025] SS: streckeri (Staudinger), 1880; Kentrochrysalis [TypeL - Mongolia; Askold.] [Refs - b1162]
- e ab. dealbata (Schultz), 1911; Celerio OD: Int. ent. Z. 5(26):184 [b1212] SS: mauretanica (Staudinger), 1871; Hyles [Refs b1234]
- c deborrel Boisduval, [1875]; Madoryx OD: In Hist. nat. insectes 1:155 [b0185] SS: pluto (Cramer), [1779]; Madoryx [Type: IRSN] [TypeL Brazil.] [Refs b1162]
- c deceptiva Barnes & Benjamin, 1924; Proserpinus OD: Contr. nat. Hist. Lep. N. Amer. 5(3):101 [b0130] SS: gaurae (Smith), 1797; Proserpinus [TypeL Harris Co., Texas.] [Refs b0065; b0026; b0683]
- a decolor (Walker), 1856; Smerinthus OD: List Spec. Lep. Ins. Brit. Mus. 8:255 [b1382] CG: Cypa [Type: UMO-ht] [TypeL - Hindostan, N. India.] [Refs - b0444; b1162]
- e ab. decolor Cockayne, 1953; Deilephila OD: Ent. Rec. 65:81 [b0328] SS: porcellus (Linnaeus), 1758; Deilephila [TypeL - England.] [Refs - b0046]
- c decolora (H. Edwards), 1882; Sphinx OD: Papilio 2:11 [b0453] SS: cingulata (Fabricius), 1775; Agrius [TypeL-Indian River, Florida.] [Refs - b1162; b0683]
- e decolorata (Smith), 1888, (ISS); Protoparce OD: Trans. amer. ent. Soc. 15:170 [b1261] SS: decolora (H. Edwards), 1882; Agrius [Refs - b1162]
- e f. decolorata (Bandermann), 1913; Deilephila OD: Int. ent. Z. 7(23):156 [b0107] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b1236]
- e f. decolorata (Closs), 1913; Celerio OD: Int. ent. Z. 7(11):73 [b0310] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b1236]
- a decoratus (Moore), 1872; Smerinthus OD: Proc. zool. Soc. Lond. 1872:568 [b0964] CG: Marumba [TypeL - Sikhim, N. India.] [Refs - b0444; b1162]
- e ab. defecta (Bartel), 1899, 1892-1902; Deilephila OD: In Palae.
 Grossschmett. 2:88 [b0135] SS: helioscopiae (Selys), 1857;
 Hyles [Refs b1162]
- b delanol (Kembach), 1962; Epistor OD: Opuscula zool. (63):11
 [b0807] SS: lugubris (Linnaeus), [1771]; Enyo [TypeL Galapagos Is.] [Refs b0444; b0069; b0055]
- e deleta Austaut, 1893, (HY); Smerinthus OD: Naturaliste (2)7:231 [b0101] SS: atlanticus Austaut, 1890; Smerinthus [Refs - b1162]

- b delicata (Rothschild & Jordan), 1915; Hippotion OD: Novit. zool. 22:293 [b1172] SS: aurora (Rothschild & Jordan), 1903; Deilephila [Refs - b1238; b0444]
- a delicatus (Jordan), 1921; Polyptychus OD: Novit. zool. 28:278, tf 3-6 [b0759] CG: Malgassoclanis [Type: BMNH-ht] [TypeL Diego Suarez, Madagascar.] [Type of Malgassoclanis] [Refs b0444; b0494; b0061; b0053; b0014]
- e ab. demaculata (Schultz), 1911; Celerio OD: Int. ent. Z. 5(26):184 [b1212] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b1234]
- a densol (Keferstein), 1870; Zonilia OD: Jb. Akad. gemeinnütz. Wiss. Erfun (2)6:14, pl 2, f 5 [b0790] CG: Nephele [TypeL - Madagascar.] [Refs - b0444; b1162]
- a dentata (Staudinger), 1887; Macroglossa OD: Stett. ent. Ztg 48:66 [b1291] CG: Hemaris [Type: pc; collection of Staudinger.] [TypeL - Aintab, n. Antiochia.] [Refs - b0444; b1162: b0081]
- e ab. dentata (Gschwandner), 1912; Deilephila OD: Int. ent. Z. 5(52):375 [b0608] SS: gallii (Rottemburg), 1775; Hyles [Refs b1235; b0608]
- a dentatus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:42, pl 125, f G [b0354] CG: Polyptychus [TypeL Coromandel.] [Type of Polyptychus] [Refs b0444; b0494; b1162; b0023; b1243]
- b dentatus Gehlen, 1931; Madoryx OD: Ent. Zeit. 45:203 [b0529] SS: pluto (Cramer), [1779]; Madoryx [TypeL -Mexico.] [Refs - b0024]
- a denticulata Schaus, 1895; Callionima OD: Ent. News 6:141 [b1198] CG: Callionima [TypeL - Jalapa, Mexico.] [Refs - b0444; b1162]
- e denticulatus (Hearsey), 1864, (ISS); Smerinthus OD: Proc. ent. Soc. Lond. (3)1:100 [b0669] SS: dentatus (Cramer), [1777]; Polyptychus [Refs - b1162]
- b dentoni (Clark), 1916; Amplypterus OD: Proc. New Engl. zool. Club 6:41, pl 5, f 1 [b0280] SS: gannascus (Stoll), [1790]; Adhemarius [TypeL Chanchamayo, Peru.] [Refs b0444: b1242]
- a depictum Dupont & Roepke, 1941; Hippotion OD: Verh. ned. Akad. Wet. Amsterdam (2)40(1):70 [b0434] CG: Hippotion [TypeL - Java.] [Refs - b0444; b0041]
- a depuiseti (Boisduval), [1875]; Eucheryx OD: In Hist. nat. insectes 1:222 [b0185] CG: Xylophanes [Type: pc; collection of Oberthur.] [TypeL - Brazil.] [Refs - b0444; b1162]
- c depuiseti (Oberthür), 1881; Ambulyx OD: Étud. ent. 6:31, pl 5, f 3 [b1026] SS: sexoculata (Grote), 1867; Adhemarius [TypeL - Colombia.] [Refs - b1162]
- e f. depupillatus (Silbernagel), 1943; Amorpha OD: Acta Soc. ent. bohem. 40:5 [b1250] SS: populi (Linnaeus), 1758; Laothoe [TypeL Czechoslovakia.] [Refs b0039]
- c derasa Rothschild & Jordan, 1903; Nephele OD: Novit. zool. 9(Suppl.):556 [b1162] SS: comma Hopffer, 1857; Nephele [Refs - b0444; b1162, b0053; b0019]
- e f. deroseata Lempke, 1959, Smerinthus OD: Tijdschr. Ent. 102:74 [b0873] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL Holland.] [Refs b0053]
- c deserta (Butler), [1877]; Chaerocampa OD: Trans. zool. Soc. Lond. 9:638 [b0219] SS: latreillei (MacLeay), [1826]; Theretra [Type: BMNH] [TypeL Hunter R., Australia.] [Refs b1162]
- b deserticola (Bartel), 1899, 1892-1902; Deilephila OD: In Palae. Grossschmett. 2:79 [b0135] SS: tithymali (Boisduval), 1834; Hyles [Check Described as an ab.] [Refs b0444; b1162]

- ab. destigmata Strand, 1912; Nephele OD: Arch. Naturgesch. (A)78(9):154 [b1302] SS: rosae Butler, 1875; Nephele [Refs - b1235]
- a deucalion (Walker), 1856; Basiana OD: List Spec. Lep. Ins. Brit. Mus. 8:236 [b1382] CG: Clanis [TypeL - N. India.] [Type of - Basiana] [Refs - b0444; b0494; b1162]
- a dexippus Fawcett, 1915; Hippotion OD: Proc. zool. Soc. Lond.
 1915:108, pl 2, f 25 [b0483] CG: Hippotion [TypeL Kenya.] [Refs b0444; b1238]
- c diana Gehlen, 1922; Pseudoclanis OD: Int. ent. Z. 16(12):104 [b0516] SS: postica (Walker), 1856; Pseudoclanis [TypeL -Windhuk.] [Refs - b0444; b0015]
- e dicanus (Boisduval), 1847, (NN); Lophuron OD: In Delegorgue, Voy. Afrique Austr. 2:594 [b0177] SS: dicanus (Boisduval), [1875]; Temnora [Refs - b1162]
- c dicanus (Boisduval), [1875]; Aspledon OD: In Hist. nat. insectes 1:307 [b0185] SS: plagiata Walker, 1856; Temnora [Type: pc; collection of Oberthür.] [TypeL Caffraria; Zululand.] [Refs b1162]
- e dichroa D'Abrera, 1986, (ISS); Rhagastis OD: Sphingidae Mundi :202,218 [b0444] SS: dichroae Mell, 1922; Rhagastis [Refs - b0444]
- b dichroae Mell, 1922; Rhagastis OD: Deut. ent. Zeit. 1922:120 [b0937] SS: albomarginatus (Rothschild), 1894; Rhagastis [TypeL Lienping, China.] [Refs b0015; b0444 (as dichroa); b0937]
- a didyma (Fabricius), 1775; Sphinx OD: Syst. Ent. :543 [b0471] CG: Nephele [TypeL - Ind. or.] [Type of -Nephele] [Refs - b0444; b0494; b1162; b0040]
- a diehli Roesler & Küppers, 1975; Marumba OD: Ent. Zeit. 85(16):178, f 1 [b1137] CG: Marumba [Type: LNK-ht] [TypeL Dairi Mountains, Sumatra.] [Refs b0444; b0068; b1137]
- a diehli Hayes, [1982]; Smerinthulus OD: Heterocera Sumatrana 1:30 [b0667] CG: Smerinthulus [TypeL - Sindar Raya, Sumatra.] [Refs - b0444; b0078]
- a diffinis (Boisduval), 1836; Macroglossa OD: Spec. gén. Lépid. 1:pl 15, f 2 [b0176] CG: Hemaris [TypeL - North America.] [Refs - b0444; b1162; b0683]
- a diffissa (Butler), 1871; Sphinx OD: Proc. zool. Soc. Lond. 1871:82 [b0207] CG: Manduca [Type: BMNH] [TypeL -Buenos Aires.] [Refs - b0444; b1162]
- e diffusa (Druce), 1896, 1881-1900, (ISS); Protoparce OD: In Biol. Cent.-Amer. Suppl.:315 [b0421] SS: diffissa (Butler), 1871; Manduca [Refs - b1162]
- a diffusa (Rothschild & Jordan), 1903; Leucorhampha OD: Novit. zool. 9(Suppl.):381, pl 6, f 10 [b1162] CG: Hemeroplanes [Type: BMNH-ht] [TypeL - Rio Dagua, Colombia.] [Refs - b0444; b1162]
- b diffusus (Rothschild & Jordan), 1910; Polyptychus OD: Novit. zool. 17:456 [b1169] SS: contraria Walker, 1856; Andriasa [TypeL - Eritrea] [Refs - b1233; b0444 (as diffusa); b1169]
- a digitatus (Karsch), 1891; Polyptychus OD: Ent. Nachr. 17:14, pl 1, f 3 [b0783] CG: Polyptychoides [TypeL - Chinchoxo, W. Africa.] [Refs - b0444; b1162; b0061]
- a dilucida H. Edwards, 1887; Manduca OD: Ent. Amer. 3:89 [b0455] CG: Manduca [TypeL - Vera Cruz.] [Refs - b0444; b1162]
- e f. diluta Closs, 1911; Acherontia OD: Int. ent. Z. 5(28):199 [b0305] SS: atropos (Linnaeus), 1758; Acherontia [TypeL -Germany.] [Refs - b1234]
- e ab. diluta Cockayne, 1953; Mimas OD: Ent. Rec. 65:33 [b0328] SS: tiliae (Linnaeus), 1758; Mimas [TypeL England.] [Refs b0046]

- c diogenes (Maassen), 1880; Calliomma OD: Stett. ent. Ztg 41(1/3):54 [b0911] SS: pistacina (Boisduval), [1875]; Xylophanes [Type: ZMNH] [Refs - b1162]
- a discifera Karsch, 1891; Nephele OD: Ent. Nachr. 17:298
 [b0784] CG: Nephele [Type: ZMHU] [TypeL Cameroons.] [Refs b0444; b1162]
- c discistriga (Walker), 1856; Macrosila OD: List Spec. Lep. Ins. Brit. Mus. 8:209 [b1382] SS: menephron (Cramer), [1780]; Psilogramma [Refs - b1162]
- c discistriga (Hampson), [1893], 1893-1896; Pseudosphinx OD: Fauna Brit. India (Moths) 1:105 [b0623] SS: obliqua (Walker), 1856; Megacomna [Note Based on a mixed series.] [Refs b1162]
- b discrepans Walker, 1856; Unzela OD: List Spec. Lep. Ins. Brit. Mus. 8:162 [b1382] SS: japix (Cramer), [1776]; Unzela [Type: BMNH] [TypeL Rio de Janeiro.] [Type of Unzela] [Refs b0444; b0494; b1162]
- b discreta Derzhavets, 1977; Marumba OD: Nasekomye Mongol. (5):643, f [b0401] SS: gaschkewitschi (Bremer & Grey), [1852]; Marumba [TypeL - Mongolia.] [Refs - b0070]
- c disis Boisduval, [1875]; Aleuron OD: In Hist. nat. insectes 1:207 [b0185] SS: chloroptera (Perty), [1833]; Aleuron [Refs - b1162]
- b dispersa Kembach, 1962; Erinnyis OD: Opuscula zool. (63):9
 [b0807] SS: alope (Drury), [1773]; Erinnyis [TypeL Galapagos Is.] [Refs b0444; b0055]
- a dissimilis (Bremer), 1861; Triptogon OD: Bull. Acad. Sci. St. Pétersbourg 3:475 [b0191] CG: Phyllosphingia [Type: MSP] [TypeL Ussuri.] [Type of Clarkia, Clarkunella] [Refs b0444; b0494; b1162; b0083; b0048; b1233]
- c distans (Butler), 1874; Sphinx OD: Voy. Erebus & Terror 2:30, pl 9, f 11 [b0208] SS: convolvuli (Linnaeus), 1758; Agrius [TypeL New Zealand.] [Refs b1162]
- c distans (Boisduval), [1875]; Perigonia OD: In Hist. nat. insectes 1:234 [b0185] SS: continua (Walker), 1856; Nyceryx [Refs b1162]
- c distanti (Rothschild & Jordan), 1903; Pemba OD: Novit zool. 9(Suppl.):46, pl 27, f 1-3; pl 28, f 32; pl 35, f 25 [b1162] SS: favillacea (Walker), 1866; Pantophaea [Type: pc-ht; collection of Distant.] [TypeL Pemba I., East Africa.] [Type of Pantophaea, Pemba] [Refs b0444; b0494; b1162]
- a distensus Darge, 1990; Polyptychus OD: Bull. Soc. Sci. Nat. (65):10, f [b0383] [TypeL Gabon.] [Refs b0082]
- c distincta (Lucas), 1891; Sphinx OD: Butterflies and Moths: [1]-[4] [b0907] SS: godarti (MacLeay), [1826]; Agrius [TypeL Queensland, Australia.] [Refs b1162]
- e f. distincta Mell. 1922, Theretra OD: Biol. Syst. südchin. Sphingiden 1922(2) 299 [b0936] SS: lucasi (Walker), 1856; Theretra [Typel. S China.] [Refs b0015]
- a distincta Gehlen, 1934, Maassenia OD: Ent. Zeit. 48(7):60, f 3 [b0535] CG: Maassenia [Type: pc-ht; collection of Gehlen] [TypeL - South Madagascar.] [Refs - b0042; b0027; b0535]
- c distinctum (Rothschild), 1894; Meganoton OD: Novit. zool. 1:89, pl 7, f 19 [b1141] SS: bethia (Kirby), 1877; Leucomonia [TypeL - N. Queensland, Australia.] [Refs-b1162]
- a divergens Walker, 1856; Macroglossum OD: List Spec. Lep. Ins. Brit. Mus. 8:94 [b1382] CG: Macroglossum [Type: BMNH-ht] [TypeL Ceylon.] [Refs b0444; b1162]
- e divisa Grote & Robinson, 1865, (NN); Perigonia OD: Proc. ent. Soc. Philad. 5:153 [b0599] SS: divisa Grote, 1867; Perigonia [TypeL - Cuba.] [Refs - b0444; b1162]
- a divisa Grote, 1867; Perigonia OD: Ann. Lyc. Nat. Hist. New York 8:199 [b0586] [TypeL - Cuba.] [Refs - b1162]

- b diyllus Fawcett, 1915; Hippotion OD: Proc. zool. Soc. Lond. 1915:109, pl 2, f 23 [b0483] SS: socotrensis (Rebel), 1899; Hippotion [Refs - b0444; b0061; b1238]
- a docilis (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:9 [b0210] CG: Xylophanes [Type: BMNH] [TypeL - Ecuador.] [Refs - b0444; b1162]
- c doddi Clark, 1922; Macroglossum OD: Proc. New Engl. zool. Club 8:14 [b0284] SS: dohertyi (Rothschild), 1894; Macroglossum [TypeL - Queensland, Australia.] [Refs - b0444; b0078; b0015]
- a dognini Rothschild, 1896; Euryglottis OD: Novit. zool. 3:325 [b1148] CG: Euryglottis [TypeL - Loja, Ecuador; Colombia.] [Refs - b0444; b1162]
- a dohertyl Rothschild, 1894; Ambulyx OD: Novit zool. 1:87 [b1141] [TypeL - Humboldt Bay, New Guinea.] [Refs - b0444; b1162]
- a dohertyl (Rothschild), 1894; Macroglossa OD: Novit. zool. 1:67, pl 5, f 2 [b1141] CG: Macroglossum [Type: BMNH-ht] [TypeL Amboina.] [Refs b0444; b1162]
- a dohertyl (Rothschild), 1894; Panacra OD: Novit. zool. 1:81 [b1141] CG: Eupanacra [Type: BMNH] [TypeL Gunong Ijau, Perak.] [Type of Eupanacra] [Refs b0444; b1162]
- a dohertyl Rothschild, 1897; Daphnis OD: Novil zool. 4:307 [b1149] CG: Daphnis [Type: BMNH] [TypeL - Kapaur, Dutch New Guinea.] [Refs - b0444; b1162]
- a dohertyl Rothschild & Jordan, 1903; Chaerocina OD: Novit. zool. 9(Suppl.):742, pl 6, f 5 [b1162] [Type: BMNH-st] [TypeL - Kikuyu Escarpment, British East Africa.] [Type of - Chaerocina] [Refs - b0444; b0494; b1162]
- a dohrni Rothschild & Jordan, 1903; Smerinthulus OD: Novit. zool. 9(Suppl.):301, pl 2, f 5 [b1162] CG: Smerinthulus [Type: Stettin] [TypeL - Soekaranda.] [Refs - b0444; b1162]
- a dolpulensis Inoue, 1991; Smerinthulus OD: Tinea 13(14):134, f [b0726] [TypeL Thailand.] [Refs b0083]
- a dollcholdes (R. Felder), 1874; Philampelus OD: In Reise Novara 2(Abt. 2):pl 76, f 8 [b0487] CG: Ampelophaga [Type: BMNH] [TypeL - Sikhim, N. India.] [Refs - b0444]
- a dolichus (Westwood), 1847; Sphinx OD: Cabinet orient. Ent.: [61], pl 30, f 1 [b1403] CG: Elibia [Type: UMN] [TypeL Silhet.] [Type of Elibia] [Refs b0444; b0494; b1162]
- a dolius Rothschild & Jordan, 1906; Xylophanes OD: Novit. zool. 13:183 [b1163] CG: Xylophanes [Type: BMNH-ht] [TypeL - Zamora, Ecuador.] [Refs - b0444; b1229]
- a dollii Neumoegen, 1881; Sphinx OD: Papilio 1(9):149 [b1005] CG: Sphinx [TypeL Prescott, Arizona.] [Refs b0444; b1162 (as dolli); b0015 (as dolli); b0683]
- b dolomiticola (Stauder), 1930; Celerio OD: Ent. Zeit. 43:268 [b1280] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL - Dolomites.] [Refs - b0023]
- a domingonis (Butler), 1875; Dilophonota OD: Proc. zool. Soc. Lond. 1875:258 [b0211] CG: Erinnyis [Type: BMNH] [TypeL - Haiti.] [Refs - b0444; b1162; b0683]
- c domingonis (Rothschild), 1894; Dupo OD: Novit. zool. 1:83 [b1141] SS: strenua (Ménétriés), 1857; Eumorpha [Type: BMNH-ht] [TypeL - S. Domingo.] [Refs - b1162]
- b dominicana (Gehlen), 1928; Protoparce OD: Int. ent. Z. 21(42):391, pl 2, f 2 [b0521] SS: rustica (Fabricius), 1775; Manduca [TypeL Haiti.] [Refs b0021; b0521]
- a donysa (Druce), 1889; Ambulyx OD: Ann. Mag. nat. Hist. (6)4:78 [b0425] CG: Adhemarius [TypeL - Jalapa, Mexico.] [Refs - b0444; b1162]
- a dorsti Rougeot, 1977; Platysphinx OD: Mém. Mus. natn Hist. nat. (A)105:91, f [b1182] [TypeL - Ethiopia.] [Refs b0070]

- e dorus (Boisduval), 1847, (NN); Lophuron OD: In Delegorgue, Voy. Afrique Austr. 2:594 [b0177] SS: dorus (Boisduval), [1875]; Temnora [Refs - b1162]
- c dorus (Boisduval), [1875]; Aspledon OD: In Hist. nat. insectes 1:305 [b0185] SS: zantus (Herrich-Schäffer), [1854]; Temnora [Type: pc; collection of Oberthür.] [TypeL Caffrana: Natal.] [Refs b1162]
- c doto (Schaufuss), 1870; Macroglossa OD: Nunquam otiosus 1:21 [b1196] SS: lusca (Fabricius), 1777; Perigonia [TypeL - Africa (in error).] [Refs - b1162]
- b dracomontis Mell, 1922; Meganoton OD: Deut. ent. Zeit.
 1922:113 [b0937] SS: rufescens (Butler), 1875; Meganoton
 [TypeL S. China.] [Refs b0444; b0015]
- a draconis Rothschild & Jordan, 1916; Polyptychus OD: Novit. zool. 23:115 [b1173] CG: Polyptychus [Type: BMNH-ht] [TypeL - Tibet.] [Refs - b0444; b1239]
- b draconoides Mell, 1935; Polyptychus OD: Mitt. zool. Mus. Berl. 20:348 [b0939] SS: draconis Rothschild & Jordan, 1916; Polyptychus [TypeL - China.] [Refs - b0028]
- c drancus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:56, pl 132, f F [b0354] SS: oldenlandiae (Fabricius), 1775; Theretra [TypeL - E. Ind.] [Refs - b1162]
- c draudti Gehlen, 1926; Nyceryx OD: Int. ent. Z. 20(21):174 [b0519] SS: stuarti (Rothschild), 1894; Nyceryx [TypeL -Peru.] [Refs - b0444; b0023; b0019]
- c drilon Rebel & Zerny, 1932; Rethera OD: Denkschr. K. Akad. Wiss. Wien 103:85, f [b1105] SS: komarovi (Christoph), 1885; Rethera [TypeL - Transcaspia.] [Refs - b0444; b0026]
- c drucei (Kirby), 1892; Theretra OD: Syn. Cat. Lep. Heterocera 1:658 [b0828] SS: cyrene (Druce), 1881; Xylophanes [Refs - b1162]
- c drucel (Rothschild), 1894; Calliomma OD: Novit. zool. 1:73
 [b1141] SS: ploetzi (Möschler), 1876; Xylophanes
 [Type: BMNH] [TypeL Rio Demerara.] [Refs b1162]
- a drucei (Rothschild & Jordan), 1903; Pholus OD: Novit. zool. 9(Suppl.):483, pl 2, f 3 [b1162] CG: Eumorpha [Type: BMNH-ht] [TypeL Ecuador.] [Refs b0444]
- a drucei (Rothschild & Jordan), 1903; Pachygonia OD: Novit. zool. 9(Suppl.):411 [b1162] CG: Pachygonidia [Type: BMNH-ht] [TypeL Chiriqui.] [Refs b0444; b1162]
- a drupiferarum Smith, 1797; Sphinx OD: In Nat. Hist. Lep. Georgia 1:71, pl 36 [b1258] [TypeL - Georgia.] [Refs - b0444; b1162; b0683]
- c drurael (Donovan), 1810, 1792-1813; Sphinx OD: Brit. Ins. 14:1, pl 469 [b0416] SS: cingulata (Fabricius), 1775; Agrius [TypeL - England.] [Refs - b1162; b0683]
- c druryl (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:267 [b0185] SS: chiron (Drury), [1770]; Xylophanes [TypeL Cuba (in error).] [Refs b1162]
- e dryneus (Boisduval), [1875], (ISS); Sphinx OD: In Hist. nat. insectes 1:98 [b0185] SS: dynaeus (Hübner), [1825]; Neogene [TypeL Pernambuco.] [Refs b1162]
- a ducalis (Staudinger), 1887; Macroglossa OD: Stett. ent. Ztg 48:66 [b1291] CG: Hemaris [Type: pc; collection of Staudinger.] [TypeL - Namangan; Transalai.] [Refs - b0444; b1162; b0075 (in Haemorrhagia)]
- e ab. dumigani Clark, 1924; Synoecha OD: Proc. New Engl. zool. Club 9:33 [b0286] SS: marmorata (Lucas), 1891; Synoecha [TypeL Queensland, Australia.] [Refs b0018]
- a dumolinii (Angas), [1849]; Sphinx OD: Kafirs Ill. :pl 30, f 11 [b0012] CG: Lophostethus [TypeL Natal.] [Type of Euclea, Lophostethus] [Check Spelling.] [Refs b0444; b1162 (as demolini)]
- a duponchel (Poey), 1832; Amphonyx OD: Cent. Lép. Cuba (1):Num. [5] [b1083] CG: Cocytius [TypeL - Cuba.] [Type of - Amphonyx] [Refs - b0444; b0494; b1162; b0048; b0683]

- e duponchelii (Lucas), 1857, (ISS); Amphionyx OD: In Sagra, Hist. Cuba 8:299 [b0905] SS: duponchel (Poey), 1832; Cocytius [Refs - b1162]
- b duponti Dupont & Roepke, 1941; Cypa OD: Verh. ned. Akad. Wet. Amsterdam (2)40(1):25, f [b0434] SS: pallens Jordan, 1926; Cypa [TypeL - Java.] [Refs - b0041]
- a dynaeus (Hübner), [1825], 1808-1837; Hyloicus OD: Zutr. Samml. exot. Schmett. 5:19, f 463, 464 [b0711] CG: Neogene [TypeL - Bahia.] [Refs - b0444; b1162]
- a dyras (Walker), 1856; Smerinthus OD: List Spec. Lep. Ins. Brit. Mus. 8:250 [b1382] CG: Marumba [Type: BMNH-st] [TypeL - Ceylon; Silhet; Shanghai.] [Type of - Marumba] [Refs - b0444; b0494; b1162]
- a eacus (Cramer), [1780], 1775-1790; Sphinx OD: Uitl. Kapellen 3:166, pl 285, f E [b0354] CG: Eumorpha [TypeL -Surinam.] [Refs - b0444; b1162; b0683]
- e f. eburnea Closs, 1911; Psilogramma OD: Int. ent. Z. 5(38):275 [b0306] SS: menephron (Cramer), [1780]; Psilogramma [Refs b1234]
- a echeclus (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:233 [b0185] CG: Hippotion [Type: pc; collection of Oberthür.] [TypeL Philippines.] [Refs b0444; b1162]
- b echephron (Boisduval), [1875]; Smerinthus OD: In Hist. nat. insectes 1:21, pl 3, f 3 [b0185] SS: gaschkewitschi (Bremer & Grey), [1852]; Marumba [Type: pc-st; collection of Obenhür.] [TypeL Japan.] [Refs b0444; b1162]
- b edentata Rothschild & Jordan, 1916; Leucophlebia OD: Novit.
 zool. 23:254, f [b1174] SS: afra Karsch, 1891;
 Leucophlebia [Refs b1239; b1174]
- a edwardsi (Olliff), 1890; Macrosila OD: Proc. linn. Soc. N. S. Wales (2)5:515 [b1052] CG: Tetrachroa [TypeL -Australia.] [Type of - Tetrachroa] [Refs - b0444; b0494; b1162]
- c edwardsii (Butler), 1881; Anceryx OD: Papilio 1:105 [b0233] SS: alope (Drury), [1773]; Erinnyis [TypeL Florida.] [Refs b1162 (as edwardsi); b0683; b0233]
- e f. effuscata (Wladasch), 1939; Celerio OD: Ent. Rundsch. 56:304 [b1414] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b0032]
- a efulani Clark, 1926; Antinephele OD: Proc. New Engl. zool. Club 9:53 [b0287] CG: Antinephele [TypeL - Carneroun.] [Refs - b0444; b0019]
- a eichhorni Rothschild & Jordan, 1903; Macroglossum
 OD: Novit. zool. 9(Suppl.):658 [b1162]
 CG: Macroglossum [Type: BMNH-ht] [TypeL Guadalcanar, Solomon Is.] [Refs b0444; b1162]
- a elainae Neidhoefer, 1968; Hemeroplanes OD: Occ Pap. Milwaukee Pub. Mus. 1:5, f [b1002] [TypeL - Duncans, Jamaica.] [Refs - b0066]
- a elara (Druce), 1878; Choerocampa OD: Ent. mon. Mag. 14:249 [b0419] CG: Xylophanes [Type: pc; collection of Druce.] [TypeL - Paraguay.] [Refs - b0444; b1162; b1229]
- c eleagni (Boisduval), [1875]; Deilephila OD: In Hist. nat. insectes 1:160 [b0185] SS: biguttata (Walker), 1856; Hyles [Refs b1162]
- c elegans (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:8, pl 2, f 1 [b0210] SS: echeclus (Boisduval), [1875]; Hippotion [Type: BMNH-st] [TypeL - Java; Silhet.] [Refs - b1162]
- a elegans (Rothschild), 1894; Diodosida OD: Deut. ent. Zeit. [Iris] 7:298 [b1140] CG: Temnora [Type: pc; collection of Staudinger.] [TypeL West Africa.] [Refs b0444; b1162]
- a elegans (A. Bang-Haas), 1912; Dolbina OD: Deut. ent. Zeit. [Iris] 26:229 [b0120] CG: Kentrochrysalis [TypeL Syria.] [Refs b0444; b0081; b0053; b1235]

- b elegans (Gehlen), 1932; Herse OD: Ent. Rundsch. 49:65, f
 [b0530] SS: luctifera (Walker), [1865]; Agrius [TypeL Neth. E. Indies.] [Refs b0025]
- b elegans (Gehlen), 1935; Hemeroplanes OD: Veröff. dt.
 Kolon.-u. Übersee-Mus. Bremen 1:304 [b0540]
 SS: grisescens Rothschild, 1894; Callionima [TypeL-Pernambuco.] [Refs b0028]
- b elegantulus (Herrich-Schäffer), [1856], 1850-1869; Thyreus
 OD: Samml. neuer. aussereurop. Schmett. :f 479 [b0677]
 SS: mydon Walker, 1856; Panacra [Type: pc; collection of Staudinger.] [TypeL Java.] [Refs b0444; b1162]
- e elenor (Müller), 1774, (ISS); Sphinx OD: Naturs. 5(1):640
 [b0994] SS: elpenor (Linnaeus), 1758; Deilephila [Refs-b1162]
- c elicius (Möschler), 1883; Chaerocampa OD: Verh. zool.-bot. Ges. Wien 32:332, pl 18, f 47 [b0982] SS: elara (Druce), 1878; Xylophanes [Type: pc; collection of Staudinger.] [TypeL Surinam.] [Refs b1162]
- a elisa (Smyth), 1901; Philampelus OD: Ent. News 12:106, pl 4 [b1263] CG: Eumorpha [TypeL Cuemavaca, Mexico.] [Refs b0444; b1162]
- a elisabethae Hering, 1930; Temnora OD: Revue zool. bot. afr. 17:406 [b0676] CG: Temnora [TypeL - Belgian Congo.] [Refs - b0444; b0023]
- c ella (Butler), 1875; Panacra OD: Proc. zool. Soc. Lond. 1875:246 [b0211] SS: testacea (Walker), 1856; Angonyx [Type: BMNH] [TypeL - Silhet.] [Refs - b1162]
- c ellacombei (Rothschild), 1894; Calliomma OD: Novit. zool. 1:74 [b1141] SS: calliomenae (Schaufuss), 1870; Callionima [Type: BMNH-ht] [TypeL • S. Domingo.] [Refs - b1162]
- a ellisoni (Hayes), 1963; Chaerocina OD: Entomologist 96:97, f [b0662] CG: Deilephila [Type: BMNH-ht] [TypeL -Ethiopia.] [Refs - b0444; b0056; b0662]
- a ello (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:491 [b0891] CG: Erinnyis [TypeL India, in error.] [Type of Dilophonota, Erinnyis] [Refs b0444; b0494; b1162; b0082; b0037; b0683]
- c elongata Clark, 1937; Rhagastis OD: Proc. New Engl. zool. Club 16:36 [b0299] SS: binoculata Matsumura, 1908; Rhagastis [TypeL - Bukai, Taiwan.] [Refs - b0444; b0069; b0030]
- a elpenor (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:491 [b0891] CG: Deilephila [Type of Deilephila, Elpenor, Eumorpha, Metopsilus] [Refs b0444; b0494; b1162; b0074; b0051; b1241, b1240; b1237; b1233; b1231]
- e elpenorellus (Staudinger), 1901, (ISS); Metopsilus OD: In Cat. Lep. Palae. Faun (3rd ed) :104 [b1293] SS: elpenor (Linnaeus), 1758, Dealephila [Refs - b1162]
- a elsa (Strecker), [1878], 1872-1900; Sphinx OD: Lep. Rhop.
 Het. (14):126, pl 14, f 4,5 [b1309] CG: Sagenosoma [TypeL Anzona] [Type of Dictyosoma, Sagenosoma] [Refs b0444, b0494, b1162; b0019; b0683]
- a elwesl (Druce), 1882, Ambulyx OD: Ent. mon. Mag. 19:17 [b0422] CG: Anambulyx [Type: pc; collection of Druce.] [TypeL - Darpling, N India.] [Type of - Anambulyx] [Refs - b0444; b0494, b1162]
- c emarginata (Moore), [1858]; Sphinx OD: In Cat. Lep. Ins. E. India Co. 1:268 [b0961] SS: menephron (Cramer), [1780]; Psilogramma [Refs b1162]
- a emilia Boisduval, [1875]; Angonyx OD: In Hist. nat. insectes 1:318 [b0185] [Type: pc; collection of Oberthür.] [TypeL -Temate I., Molucca Is., Indonesia.] [Type of - Angonyx] [Refs - b0444; b0494; b1162]
- a emittens Walker, 1866; Leucophlebia OD: List Spec. Lep. Ins. Brit. Mus. 35:1858 [b1386] CG: Leucophlebia [TypeL-Hindostan.] [Refs b0444; b1162]

- a empusa (Kembach), 1965; Protoparce OD: Mitt. dtsch. ent. Ges. 24:18, f [b0813] CG: Manduca [TypeL - Venezuela.] [Refs - b0444; b0058]
- c emus (Boisduval), [1875]; Tylognathus OD: In Hist. nat. insectes 1:294 [b0185] SS: testacea (Walker), 1856; Angonyx [Type: pc; collection of Oberthür.] [TypeL Silhet? Amér. mér.?] [Refs b1162]
- b encantada Kembach, 1962; Erinnyis OD: Opuscula zool. (63):10 [b0807] SS: ello (Linnaeus), 1758; Erinnyis [TypeL Galapagos Is.] [Refs b0444; b0055]
- b engelhardti Clark, 1919; Sphinx OD: Proc. New Engl. zool. Club 6:104, pl 11, f 3 [b0282] SS: sequoiae Boisduval, 1868; Sphinx [TypeL - Bellevue, Washington Co., Utah.] [Refs - b1243; b1242; b0683]
- e f. engeli Chermock & Chermock, 1940; Ceratomia OD: Proc. Pa Acad. Sci. 14:139 [b0273] SS: undulosa (Walker), 1856; Ceratomia [TypeL - Finleyville, Pennsylvania.] [Refs - b0033; b0683]
- a engis Jordan, 1933; Temnora OD: Novit. zool. 38:342, f [b0774] CG: Temnora [Type: BMNH-ht] [TypeL Forêt d'Anamalazotra, Andranovory, Western Madagascar.] [Refs-b0444; b0026; b0774]
- a enodia (Holland), 1889; Basiana OD: Trans. amer. ent. Soc. 16:66, pl 4, f 3 [b0694] CG: Polyptychus [TypeL-Kangwé, W. Africa.] [Refs b0444; b1162; b0063]
- b enodis Jordan, 1931; Cypa OD: Novit. zool. 36:240, f
 [b0772] SS: pallens Jordan, 1926; Cypa [TypeL Sikkim.]
 [Refs b0444; b0024]
- b eos (Burmeister), 1878, 1878-1879; Philampelus OD: Descr. phys. Rép. Argentine 5(Lép.)(1):320 [b0205] SS: lycidas (Boisduval), [1875]; Orecta [TypeL Buenos Ayres.] [Refs b0444; b1162]
- b eothina Tams, 1930; Acanthosphinx OD: Ann. Mag. nat. Hist.
 (10)6:167, f [b1327] SS: guessfeldtii (Dewitz), 1879;
 Acanthosphinx [TypeL Rhodesia.] [Refs b0023]
- a epaphus (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:267 [b0185] CG: Xylophanes [Type: pc; collection of Oberthür.] [TypeL Cayenne.] [Refs b0444; b1162]
- e epicles (Boisduval), 1847, (NN); Choerocampa OD: In Delegorgue, Voy. Afrique Austr. 2:595 [b0177] SS: epicles (Boisduval), [1875]; Theretra [Refs - b1162]
- c epicles (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:244 [b0185] SS: cajus (Cramer), [1777]; Theretra [Refs b1162]
- c epilobii (Boisduval & Rambur & Duménil & Graslin), 1832, 1832-1837; Sphinx OD: Coll. icon. Hist. Chenilles Europ. :pl 9, f 2 [b0186] SS: vespertilio (Esper), 1780; Hyles [Note Hybrid.] [Refs b1162]
- c equestris (Fabricius), 1793, 1792-1799; Sphinx OD: Ent. syst. 3(1):365 [b0475] SS: nessus (Drury), [1773]; Theretra [TypeL Ind. or.] [Type of Theretra] [Refs b0494; b1162]
- a eranga (Holland), 1889; Ocyton OD: Trans. amer. ent. Soc 16:61, pl 2, f 4 [b0694] CG: Temnora [Type: pc; collection of Holland.] [TypeL - Kangwé, Ogowé, W. Africa.] [Refsb0444; b1162; b0061]
- b eras (Boisduval), 1832; Deilephila OD: In d'Urville, Voy. Astrolabe 1(Lép.):185 [b0172] SS: erotus (Cramer), [1777]; Gnathothlibus [Type: pc; collection of Oberthür.] [TypeL -Tahiti.] [Refs - b0444; b0494; b1162; b0069]
- c erato (Boisduval), 1868, 1868-1869; Macroglossa OD: Annls Soc. ent. Belg. 12:65 [b0183] SS: phaeton Grote & Robinson, 1865; Euproserpinus [Type: pc; collection of Oberthür.] [TypeL Los Angeles, California.] [Refs b1162; b0683]

- a erato Fawcett, 1915; Temnora OD: Proc. zool. Soc. Lond. 1915:108, pl 1, f 2 [b0483] [TypeL - Africa.] [Refs - b1238]
- c erebina (Butler), 1875; Lophura OD: Proc. zool. Soc. Lond. 1875:621 [b0213] SS: masuriensis (Butler), 1875; Gurelca [Type: BMNH] [TypeL N. W. India.] [Refs b1162]
- a eremitoldes Strecker, [1874], 1872-1900; Sphinx OD: Lep. Rhop. Het. :93 [b1309] [TypeL - Kansas.] [Refs - b0444; b1162; b0026 (as eremitodes); b0683]
- a eremitus (Hübner), [1823], 1806-1838; Agrius OD: Samml. exot. Schmett. 2:pl [166] [b0710] CG: Sphinx [TypeL Not stated.] [Type of Gargantua, Lintneria] [Refs b0444; b0494; b1162; b0683]
- c eremitus (Butler), [1877]; Lintneria OD: Trans. zool. Soc. Lond. 9:620 [b0219] SS: godarti (MacLeay), [1826]; Agrius [Refs - b1162]
- a eremophilae (Lucas), 1891; Sphinx OD: Butterflies and Moths
 :[4] [b0907] CG: Coenotes [Type of Coenotes] [Refs b0444; b0494; b1162; b0908]
- a ericea (Druce), 1888; Pachygonia OD: Ann. Mag. nat. Hist. (6)2:235 [b0424] CG: Nyceryx [Type: pc; collection of Staudinger.] [TypeL - Chiriqui.] [Refs - b0444; b1162; b0059]
- a erlangeri (Rothschild & Jordan), 1903; Odontosida OD: Novit. zool. 9(Suppl.):811 [b1162] CG: Rufoclanis [TypeL - Webi maki, Somalia.] [Refs - b0444; b0061; b1226]
- a erlangeri (Rothschild & Jordan), 1903; Polyptychus OD: Novit. zool. 9(Suppl.):810 [b1162] CG: Microclanis [Type: BMNH-ht] [TypeL Dahele, N. E. Africa.] [Type of Microclanis] [Refs b0444; b0494; b1162; b0061]
- e ab. ernata (Bandermann), 1928; Celerio OD: Soc. ent. 43:42 [b0113] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b0021]
- c ernestina Moore, 1887, 1885-1887; Daphnis OD: Lep. Ceylon 3:534, pl 211, f 1 [b0970] SS: minima Butler, [1877]; Daphnis [Type: BMNH] [TypeL - Pundoloya.] [Refs - b0444; b1162]
- e eroides (Koch), 1871, (ISS); Chaerocampa OD: In Stett. ent. Ztg 32(7-9):240 [b0842] SS: eras (Boisduval), 1832; Gnathothlibus [Refs - b1162]
- a erosus (Jordan), 1923; Polyptychus OD: Ent. Mitt. 12:54 [b0760] CG: Polyptychoides [TypeL - Kilimanjaro.] [Refs - b0444; b0061; b0025; b0016]
- c erotoides Wallengren, 1858; Gnathothlibus OD: Öfvers. K. VetenskAkad. Förh. 15:137,138 [b1389] SS: eras (Boisduval), 1832; Gnathothlibus [TypeL Australia.] [Type of Gnathothlibus] [Refs b0444; b0494; b1162]
- d erotoides Wallengren, 1860, (H); Gnathothlibus OD: Wien. ent.
 Monats. 4:43 [b1390] SS: erotoides Wallengren, 1858;
 Gnathothlibus [Refs b0494]
- d erotoides Wallengren, 1861, (H); Gnathothlibus
 OD: Lepidoptera in K. Fregatten Eugenies Resa
 2(Zool.)(1,Insecta):362, pl 7, f 4 [b1391] SS: erotoides
 Wallengren, 1858; Gnathothlibus [Type of Gnathothlibus
 Wallengren, 1861] [Refs b0494]
- a erotus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl.

 Kapellen 2:12, pl 104, f B [b0354] CG: Gnathothlibus

 [Type of Chromis] [Refs b0444; b0494; b1162; b0069; b0069]
- b errans (Walker), 1856; Macroglossa OD: List Spec. Lep. Ins. Brit. Mus. 8:96 [b1382] SS: hirundo (Boisduval), 1832; Macroglossum [Type: BMNH] [TypeL Australia; Moreton Bay.] [Refs b0444; b1162]
- c erubescens (Walker), 1862; Andriasa OD: Trans. ent. Soc. Lond. (3)1:263 [b1384] SS: mutata (Walker), 1855; Pseudandriasa [TypeL - Natal.] [Refs - b1162; b1384]

- a eson (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:57, pl 226, f C [b0354] CG: Hippotion [Refs - b0444; b1162; b1226]
- c esulae (Hufnagel), 1766; Sphinx OD: Berl. Mag. 2:180 [b0714] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b1162]
- b eteocles Huwe, 1895; Ambulyx OD: Berl. ent. Z. 40:367 [b0717] SS: substrigilis (Westwood), 1847; Ambulyx [TypeL - Java.] [Refs - b0444; b1162; b0022 (as oteocles, = pryeri)]
- c ethus (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:356 [b0185] SS: micacea (Walker), 1856; Macroglossum [Refs b1162]
- c etolus (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:370 [b0185] SS: thysbe (Fabricius), 1775; Hemaris [TypeL United States.] [Refs b1162; b0683]
- e eugeni (Mory), 1901, (HY); Deilephila OD: Mitt. schweiz. ent. Ges. 10:336, pl 1, f 4,5,6 [b0979] SS: vespertilio (Esper), 1780; Hyles [Refs - b1162]
- a eumedon (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:272 [b0185] CG: Xylophanes [Type: pc; collection of Oberthür.] [TypeL Mexico.] [Refs b0444; b1162]
- b eumelas Jordan, 1924; Aellopos OD: Novit. zool. 31:298 [b0763] SS: clavipes (Rothschild & Jordan), 1903; Aellopos [TypeL - Jamaica.] [Refs - b0444]
- c euphorbia (Harris), 1775, (ISS); Sphinx OD: Eng. Lep. :24 [b0646] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b1162]
- a euphorbiae (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:492 [b0891] CG: Hyles [TypeL Not stated.] [Type of Hyles] [Refs b0444; b0494; b1162; b0045; b0032; b0026; b0025; b0024; b0022; b0020; b0018; b1237; b1235; b1228; b0683]
- a euphorbiarum (Guérin-Méneville & Percheron), 1835, 1835-1838; Sphinx OD: Gen. Ins. Lep. :pl 3, f 1 [b0617]
 CG: Hyles [Refs - b0444; b1162; b0021]
- e euphorbii (Hoffmann), 1774, (ISS); Sphinx OD: Naturf. 1:244 [b0686] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b1162]
- c euphorbioides (Swinhoe), 1892; Deilephila OD: Cat. Lep. Het. Mus. Ox. 1:22 [b1320] SS: biguttata (Walker), 1856; Hyles [Type: UMO] [TypeL Japan (in error).] [Refs b1162]
- e euphorciae (Thierry-Mieg), 1889, (ISS); Deilephila OD: Naturaliste 11:181 [b1331] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b1162]
- a euroa Rothschild & Jordan, 1903; Clanis OD: Novit. zool. 9(Suppl.):216 [b1162] CG: Clanis [Type: BMNH-ht] [TypeL - Oinanisa, Dutch Timor.] [Refs - b0444; b1162]
- b euroa Rothschild & Jordan, 1903; Cypa OD: Novit. zool. 9(Suppl.):299 [b1162] SS: decolor (Walker), 1856; Cypa [Type: BMNH-ht] [TypeL - Milne Bay, British New Guinea.] [Refs - b0444; b1162]
- a euryalus Rothschild & Jordan, 1903; Protambulyx OD: Novit.
 zool. 9(Suppl.):176, pl 1, f 3; pl 67, f 9 [b1162]
 CG: Protambulyx [Type: BMNH-ht] [TypeL Merida,
 Venezuela.] [Refs b0444]
- a eurycles (Herrich-Schäffer), [1854], 1850-1869; Ambulyx OD: Samml. neuer. aussereurop. Schmett. 1(1):wrapper, pl 22, f 102 [b0677] CG: Protambulyx [TypeL Surinam.] [Type of Ambulyx] [Refs b0494; b1162; b0031]
- c eurylochus (Philippi), 1860; Sphinx OD: Linn. Ent. 14:273 [b1073] SS: caestri (Blanchard), 1852; Manduca [TypeL - Chile.] [Refs - b1162]

- a eurysthenes (R. Felder), 1874; Ambulyx OD: In Reise Novara 2(Abt. 2):pl 77, f 5 [b0487] CG: Adhemarius [TypeL -Colombia.] [Refs - b0444]
- e eurythenes D'Abrera, 1986, (ISS); Adhemarius OD: Sphingidae Mundi :50 [b0444] SS: eurysthenes (R. Felder), 1874; Adhemarius [Refs b0444]
- e eurytnenes D'Abrera, 1986, (ISS); Adhemarius OD: Sphingidae Mundi :219 [b0444] SS: eurysthenes (R. Felder), 1874; Adhemarius [Refs b0444]
- b euteles Jordan, 1937; Rethera OD: Novit. zool. 40:325
 [b0775] SS: brandti O. Bang-Haas, 1937; Rethera [TypeL S. Persia.] [Refs b0444; b0030]
- a euterpe H. Edwards, 1888; Euproserpinus OD: Ent. Amer. 4:25 [b0457] CG: Euproserpinus [TypeL - San Diego, California.] [Refs - b0444; b1162; b0683]
- b euxinus (Derzhavets), 1979; Hyloicus OD: Ent. Obozr. 58(1):114, f [b0402] SS: pinastri Linnaeus, 1758; Sphinx [Refs b0072]
- e evana (Hampson), 1901, (ISS); Choerocampa OD: Ann. Mag. nat. Hist. (7)7:251 [b0628] SS: suana (Druce), 1889; Xylophanes [Refs - b1162; b0628]
- b everetti Rothschild & Jordan, 1903; Rhagastis OD: Novit. zool. 9(Suppl.):799 [b1162] SS: albomarginatus (Rothschild), 1894; Rhagastis [Type: BMNH-ht] [TypeL Kina Balu, N. Borneo.] [Refs b0444; b1162]
- c eversmanni (Eversmann), 1854; Smerinthus OD: Bull. Soc. imp. Nat. Moscou 27(2):182, pl 1, f 5 [b0470] SS: tatarinovi (Bremer & Grey), [1852]; Callambulyx [Type: MSP; Mus. St. Petropolis] [TypeL Kiachta.] [Refs-b1162]
- b evestigata Kembach, 1955; Pseudoclanis OD: Revue zool. bot. afr. 51:30, f [b0795] SS: postica (Walker), 1856; Pseudoclanis [TypeL Katanga, Congo.] [Refs b0444; b0048]
- a exacta Staudinger, 1892; Dolbina OD: In Romanoff, Mém. Lép. 6:222, pl 4, f 1 [b1292] CG: Dolbina [Refs b0444; b1162; b0053]
- e f. exacta (Gehlen), 1928; Protoparce OD: Int. ent. Z. 21(42):399 [b0521] SS: albiplaga (Walker), 1856; Manduca [Refs - b0021; b0521]
- a excaecata (Smith), 1797; Sphinx OD: In Nat. Hist. Lep. Georgia 1:49, pl 25 [b1258] CG: Paonias [Type of Paonias] [Refs - b0444; b0494; b1162]
- c excaecatus Lintner, 1864; Smerinthus OD: Proc. ent. Soc. Philad. 3:665 [b0897] SS: jamaicensis (Drury), [1773]; Smerinthus [Refs b1162]
- a excellens (Rothschild), 1911; Panacra OD: Ann. Mag. nat. Hist. (8)8:234 [b1158] CG: Angonyx [TypeL - West Irian.] [Refs - b0444; b1234]
- a excelsior (Boisduval), [1875]; Anceryx OD: In Hist. nat. insectes 1:127 [b0185] CG: Isognathus [TypeL-Amazonas, Brazil.] [Check Classification.] [Refs b0444; b1162; b0055; b0683 (=rimosa)]
- e ab. excessiva Gillmer, 1916; Mimas OD: Int. ent. Z. 10(1):1 [b0564] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1239; b0564]
- b excessus (Gehlen), 1926; Pholus OD: Int. ent. Z. 20(28):249
 [b0519] SS: satellitia (Linnaeus), [1771]; Eumorpha
 [TypeL Brazil.] [Refs b0023; b0019]
- c excisa (Walker), 1856; Enyo OD: List Spec. Lep. Ins. Brit. Mus. 8:119 [b1382] SS: zantus (Herrich-Schäffer), [1854]; Temnora [Type: BMNH] [TypeL - Natal, S. Africa.] [Refs - b1162]
- a exclamationis Fawcett, 1915; Hippotion OD: Proc. zool. Soc. Lond. 1915:109, pl 2, f 24 [b0483] CG: Hippotion [Refs-b0444; b1238]

- e excoecatus (Soule), 1897, (ISS); Smerinthus OD: Psyche 8:155 [b1269] SS: excaecata (Smith), 1797; Paonias [Refsb1162]
- b exiguus (Gehlen), 1942; Protoparce OD: Ent. Zeit. 56(16):127 [b0547] SS: lucetius (Stoll), [1780]; Manduca [Type: pc-st; collection of Gehlen] [TypeL Uruguay.] [Refs b0042; b0547]
- b exills Kembach, 1962; Temnora OD: Mitt. dtsch. ent. Ges. 21:53 [b0806] SS: pylas (Cramer), [1779]; Temnora [TypeL - Rhodesia.] [Refs - b0055]
- a eximia Rothschild & Jordan, 1916; Nyceryx OD: Novit. zool. 23:116 [b1173] CG: Nyceryx [TypeL - Chiriqui, Panama.] [Refs - b0444; b1239]
- e ab. exstincta (Staudinger), 1901; Dilina OD: In Cat. Lep. Palae. Faun. (3rd ed) :100 [b1293] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]
- b extensa Closs, 1917; Hyles OD: Ent. Mitt. 6(4/6):130, pl 6, f
 5 [b0321] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b1240; b0321]
- e ab. extincta (Gehlen), 1928; Herse OD: Int. ent. Z. 21(42):398, pl 1, f 3 [b0521] SS: convolvuli (Linnaeus), 1758; Agrius [TypeL New Mecklenburg.] [Refs b0021; b0521]
- e f. extinctus (Gehlen), 1926; Pholus OD: Int. ent. Z. 20(28):251 [b0519] SS: translineatus (Rothschild), 1894; Eurmorpha [TypeL Ecuador.] [Refs b0019]
- a extrema (Gehlen), 1926; Protoparce OD: Int. ent. Z. 20(21):174, 249 [b0519] CG: Manduca [TypeL - Bolivia.] [Refs - b0055; b0019]
- a exuma McCabe, 1984; Cautethia OD: Proc. ent. Soc. Wash. 86(3):614, f [b0927] [TypeL - Bahamas Is.] [Refs - b0209]
- a exusta (Butler), 1875; Basiana OD: Proc. zool. Soc. Lond. 1875:252 [b0211] CG: Clanidopsis [Type: BMNH] [TypeL Kunawur, N. W. India.] [Type of Clanidopsis] [Refs b0444; b0494; b1162]
- b fabianae Lichy, 1985; Isognathus OD: Boln ent. Venezolana (ns)1(5):65, f [b0889] SS: mossi Clark, 1919; Isognathus [TypeL - Tavita, T. F. A., Venezuela.] [Refs - b0444; b0078]
- e faciformis (Müller), 1774, (ISS); Sphinx OD: Naturs. 5(1):643 [b0994] SS: fuciformis (Linnaeus), 1758; Hemanis [Refs-b1162]
- a fadus (Cramer), [1775], 1775-1790; Sphinx OD: Uitl. Kapellen 1:95, pl 61, f C [b0354] CG: Aellopos [TypeL - Sunnam.] [Refs - b0444; b0683]
- a falcata Gehlen, 1922; Eurypteryx OD: Deut. ent. Zeit. 1922:360 [b0517] CG: Eurypteryx [TypeL - German New Guinea.] [Refs - b0444; b0015]
- a falcata Hayes, 1963; Gehlenia OD: Entomologist 96:121 [b0663] CG: Gehlenia [TypeL Malaya.] [Refs b0444; b0056]
- a falcatus (Rothschild & Jordan), 1903; Polyptychus OD: Novit. zool. 9(Suppl.):247, pl 10, f 12 [b1162] CG: Falcatula [Type: BMNH-ht] [TypeL - Salisbury, Mashonaland.] [Type of - Falcatula] [Refs - b0444; b0494; b1162; b0061]
- a falcifera (Gehlen), 1943; Hemeroplanes OD: Ent. Zeit. 57(7):50 [b0549] CG: Callionima [Type: pc-st; collection of Gehlen] [TypeL Mexico.] [Refs b0444; b0042; b0549]
- a falco (Walker), 1856; Chaerocampa OD: List Spec. Lep. Ins. Bnt. Mus. 8:132 [b1382] CG: Xylophanes [Type: BMNH] [TypeL - Mexico.] [Refs - b0444; b1162; b0049; b0683]
- c falkensteini (Dewitz), 1879; Macroglossa OD: Mitt. münchn. ent. Verh. 3:23, pl 1, f 1 [b0405] SS: westermannii (Boisduval), [1875]; Atemnora [Type: ZMHU] [TypeL-Chinchoxo.] [Refs b1162]

- e fallax (Rothschild), 1894, (NN); Diodosida OD: Novit. 2001. 1:72 [b1141] SS: fumosa (Walker), 1856; Termnora [Refs-b1162]
- a faro (Cramer), [1780], 1775-1790; Sphinx OD: Uitl. Kapellen 3:165, pl 285, f C [b0354] CG: Macroglossum [TypeL -Coromandel.] [Refs - b0444; b1162]
- c fasciata (Swainson), 1823, 1820-1823; Sphinx OD: Zool. Illustr. 3:pl 150, f 2 [b1314] SS: alope (Drury), [1773]; Erinnyis [TypeL - Jamaica.] [Refs - b1162; b0683]
- e ab. fasciata Lampa, 1885; Sphinx OD: Ent. Tidskr. 6:26 [b0856] SS: pinastri Linnaeus, 1758; Sphinx [TypeL Scandin.] [Refs b1162]
- e ab. fasciata (Pillich), 1909; Protoparce OD: Rovart. Lap. 16:187 [b1076] SS: convolvuli (Linnaeus), 1758; Agrius [TypeL Hungary.] [Refs b0029]
- e f. fasciata Closs, 1916; Psilogramma OD: Ent. Mitt. 5:199
 [b0317] SS: menephron (Cramer), [1780]; Psilogramma
 [TypeL New Guinea.] [Refs b0019; b1240]
- e ab. fasciata Gillmer, 1916; Mirnas OD: Int. ent. Z. 10(17):94
 [b0565] SS: tiliae (Linnaeus), 1758; Mirnas [Refs b0565]
- e f. fasciata (Mell), 1922; Amorphulus OD: Deut. ent. Zeit. 1922:117 [b0937] SS: chinensis (Rothschild & Jordan), 1903; Cypoides [TypeL - S. China.] [Refs - b0015]
- c fasciatum (Swainson), 1823, 1820-1823; Macroglossum OD: Zool. Illustr. 1:pl 132 [b1314] SS: ceculus (Cramer), [1777]; Aellopos [TypeL Brazil.] [Refs b1162]
- c fasciatum (Wallengren), 1858; Rhamphoschisma OD: Öfvers. K. VetenskAkad. Förh. 15:139 [b1389] SS: trochilus Hübner, [1823]; Macroglossum [TypeL - Caffraria, South Africa.] [Type of - Rhamphoschisma] [Refs - b0494; b1162]
- a fasciatus (Sulzer), 1776; Sphinx OD: Abgekünze Gesch. Ins. 1:151, pl 20, f 1 [b1313] CG: Eumorpha [TypeL -Ameerica.] [Refs - b0444; b1162; b0683]
- a fasciatus (Rothschild), 1894; Sphinx OD: Novit. zool. 1:94 [b1141] CG: Agrius [TypeL - Lifu.] [Refs - b0444; b1162; b0209]
- a fasciatus Gehlen, 1928; Protambulyx OD: Int. ent. Z. 21(42):393, pl 1, f 1 [b0521] [Type: CM-ht] [TypeL Brazil.] [Refs b0444; b0021; b0521]
- b fasciosa Moore, 1888; Ampelophaga OD: Proc. zool. Soc. Lond. 1888:391 [b0971] SS: rubiginosa Bremer & Grey, [1852]; Ampelophaga [Type: BMNH] [TypeL Dharmsala, N. India.] [Refs b0444; b1162]
- b fassli Gehlen, 1928; Xylophanes OD: Int. ent. Z. 21(42):394,
 pl 1, f 5 [b0521] SS: rothschildi (Dognin), 1895;
 Xylophanes [TypeL Bolivia.] [Refs b0021; b0521]
- c faunus Boisduval, [1875]; Madoryx OD: In Hist. nat. insectes 1:153 [b0185] SS: oiclus (Cramer), [1779]; Madoryx [Type: pc; collection of Oberthür.] [TypeL Cayenne.] [Refs b1162]
- a favillacea (Walker), 1866; Anceryx OD: List Spec. Lep. Ins. Brit. Mus. 35:1856 [b1386] CG: Pantophaea [TypeL - East Africa.] [Refs - b0444; b1162]
- c feather! Clark, 1928; Sphingonaepiopsis OD: Proc. New Engl. zool. Club 10:45 [b0289] SS: ansorgei Rothschild, 1904; Sphingonaepiopsis [TypeL Kenya.] [Refs b0061; b0021]
- e fegas (Ménétriés), 1857, 1855-1857; Triptogon OD: Enum. Corp. Anim. 2(Suppl.):94 [b0943] SS: lugubris (Linnaeus), [1771]; Enyo [TypeL - Haiti.] [Refs - b1162]
- c fegeus (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:56, pl 225, f E [b0354] SS: lugubris (Linnaeus), [1771]; Enyo [TypeL - Surinam.] [Type of - Enyo] [Refs - b0444; b0494; b1162; b0683]

- a felixi (Clark), 1924; Oxyambulyx OD: Proc. New Engl. zool. Club 9:16 [b0286] CG: Ambulyx [Type: CM-ht] [TypeL - Kako Tagalgo, Central Buru.] [Refs - b0444; b0018; b0286]
- a fenzelli Mell, 1937; Marumba OD: Deur. ent. Zeit. 1937:5 [b0940] CG: Marumba [TypeL - Shensi, China.] [Refs - b0444; b0031]
- a ferax (Rothschild & Jordan), 1916; Poliana OD: Novit. zool. 23:247 [b1174] CG: Macropoliana [TypeL - East Africa.] [Refs - b0444; b0061; b1239]
- a feronia (Kembach), 1968; Protoparce OD: Mitt. dtsch. ent. Ges. 27:5 [b0819] CG: Manduca [TypeL - Brazil.] [Refs - b0444; b0061]
- a ferotinus Gehlen, 1930; Xylophanes OD: Ent. Zeit. 44(17):258 [b0525] CG: Xylophanes [Type: pc-ht; collection of Gehlen] [Refs b0444; b0525]
- e f. ferrea Closs, 1920; Sphinx OD: Int. ent. Z. 14:91 [b0323] SS: pinastri Linnaeus, 1758; Sphinx [Refs - b1243]
- e f. ferrea Mell, 1922; Macroglossum OD: Biol. Syst. südchin. Sphingiden 1922(2):261 [b0936] SS: pyrrhosticta (Butler), 1875; Macroglossum [TypeL - S. China.] [Refs - b0015]
- a ferroseus Gehlen, 1950; Polyptychus OD: Ent. Zeit. 60:67 [b0551] CG: Polyptychus [TypeL Elisabethville, Congo.] [Note May be a synonym of baxteri.] [Refs b0444; b0066; b0049; b0044]
- b ferruginea Walker, [1865]; Cypa OD: List Spec. Lep. Ins. Brit. Mus. 31:42 [b1385] SS: decolor (Walker), 1856; Cypa [Type: BMNH] [TypeL Ceylon.] [Type of Cypa] [Refs b0444; b0494; b1162]
- c fervens (Butler), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875:4, pl 1, f 3 [b0210] SS: regulus Boisduval, [1875]; Macroglossum [Type: BMNH] [TypeL Canara.] [Refs b1162]
- c festa (H. Edwards), 1882; Dilophonota OD: Papilio 2:11 [b0453] SS: domingonis (Butler), 1875; Erinnyis [TypeL Texas.] [Refs b1162; b0683]
- a ficus (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:491 [b0891] CG: Pachylia [TypeL America.] [Type of Pachylia] [Refs b0444; b0494; b1162; b0022; b0683]
- b filipjewi (O. Bang-Haas), 1936; Celerio OD: Ent. Zeit. 50:255 [b0124] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL-Tianshan, China.] [Refs - b0029]
- b firmata (Walker), 1856; Chaerocampa OD: List Spec. Lep. Ins. Brit. Mus. 8:148 [b1382] SS: oldenlandiae (Fabricius), 1775; Theretra [Type: BMNH] [TypeL - Australia.] [Refs b1162]
- c flava (Bartel), 1900, 1892-1902; Smerinthus OD: In Palae. Grossschmett. 2:198 [b0135] SS: austauti (Staudinger), 1877; Laothoe [Refs - b1162]
- e flava (Blachier), 1905; Deilephila OD: Bull. Soc. ent. Fr. 1905:52 [b0166] SS: vespertilio (Esper), 1780; Hyles [Refs-b1229; b1228]
- b flava (Clark), 1924; Oxyambulyx OD: Proc. New Engl. zool. Club 9:16 [b0286] SS: canescens Walker, [1865]; Ambulyx [Type: CM-ht] [TypeL - Surigao, Mindanao, Philippines.] [Refs - b0444; b0018; b0286]
- e f. flavellus (Gehlen), 1926; Amplypterus OD: Int. ent. Z. 20(28):252 [b0519] SS: palmeri (Boisduval), [1875]; Adhemarius [TypeL Brazil.] [Refs b0019]
- e ab. flaveola (Bandermann), 1928; Celerio OD: Soc. ent. 43:42 [b0113] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b0021]
- e f. flavescens Closs, 1911; Darapsa OD: Int. ent. Z. 5(7):51 [b0304] SS: pholus (Cramer), [1776]; Darapsa [TypeL Canada.] [Refs b1234]

- e f. flavescens (Hannemann), 1920; Celerio OD: Int. ent. Z. 14:89 [b0637] SS: gallii (Rottemburg), 1775; Hyles [TypeL Thüringen.] [Refs b1243]
- e f. flavescens Neumann, 1930; Smerinthus OD: Int. ent. Z. 24(22):248 [b1004] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL Germany.] [Refs b0023; b1004]
- e ab. flavescens Cockayne, 1953; Hemaris OD: Ent. Rec. 65:81 [b0328] SS: tityus (Linnaeus), 1758; Hemaris [TypeL England.] [Refs b0046]
- c flavicans (Goeze), 1780, 1777-1783; Sphinx OD: Ent. Beyträge 3(2):216 [b0568] SS: alope (Drury), [1773]; Erimyis [TypeL Jamaica.] [Refs b1162; b0683]
- c flavida (Retzius), 1783; Sphinx OD: Gen. Spec. Ins. :33
 [b1108] SS: stellatarum (Linnaeus), 1758; Macroglossum
 [Refs b1162]
- e ab. flavidior (Sohn-Rethel), 1929; Celerio OD: Deut. ent. Zeit. [Iris] 43:1 [b1268] SS: grentzenbergi (Staudinger), 1885; Hyles [TypeL Italy.] [Refs b0022]
- c flavina (Austaut), 1912; Smerinthus OD: Int. ent. Z. 6:89 [b0106] SS: tatarinovi (Bremer & Grey), [1852]; Callambulyx [Refs b1235]
- c flavitincta Nixon, 1912; Smerinthus OD: Ent. News 23(3):127
 [b1021] SS: jamaicensis (Drury), [1773]; Smerinthus
 [TypeL Baltimore, Maryland.] [Refs b1235; b0683]
- e ab. flavocincia (Wize), 1917; Pergesa OD: Motyle Okolic Jezewa 1917:6 [b1409] SS: porcellus (Linnaeus), 1758; Deilephila [TypeL - Poland.] [Refs - b0029]
- a flavofasciata (Walker), 1856; Macroglossa OD: List Spec. Lep. Ins. Brit. Mus. 8:87 [b1382] CG: Proserpinus [Type: BMNH] [TypeL - St. Martin's Falls, Albany River, Hudson's Bay, Canada.] [Type of - Lepisesia] [Refs - b0444; b0494; b1162; b1227; b0683]
- e ab. flavomaculata (Mezger), 1928; Amorpha OD: Lambillionea 28:59 [b0954] SS: austauti (Staudinger), 1877; Laothoe [TypeL - Holland.] [Refs - b0021]
- a flavomaculatus Inoue, 1990; Smerinthulus OD: Tinea 12(28):252, f [b0724] [TypeL Taiwan.] [Refs b0083]
- e f. flavosignata (Closs), 1916; Sesia OD: Ent. Mitt. 5:200 [b0317] SS: fadus (Cramer), [1775]; Aellopos [TypeL S. Brazil.]
- e f. flavus (Niepelt), 1928; Amplypterus OD: Int. ent. Z. 21(45):434, f [b1018] SS: palmeri (Boisduval), [1875]; Adhemarius [TypeL Brazil.] [Refs b0021; b1018]
- a floralis (Butler), [1877]; Ambulyx OD: Trans. zool. Soc. Lond. 9:639 [b0219] CG: Rhodoprasina [Type: pc-st; collection of Staudinger.] [TypeL - Darjiling.] [Type of - Rhodoprasina] [Refs - b0444; b0494; b1162; b1230]
- a florestan (Stoll), [1782], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen 4:216, pl 394, f B [b1299] CG: Manduca [TypeL - Surinam.] [Refs - b0444; b1162; b0683]
- e floridensae D'Abrera, 1986, (ISS); Macroglossum OD: Sphingidae Mundi :161,162 [b0444] SS: floridense Rothschild & Jordan, 1903; Macroglossum [Refs b0444]
- b floridense Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):647 [b1162] SS: albigutta Rothschild & Jordan, 1903; Macroglossum [Type: BMNH-ht] [TypeL Florida I., Solomon Is.] [Refs b0444; b1162]
- c floridensis (Grote & Robinson), 1867; Haemorrhagia OD: Ann. Lyc. Nat. Hist. New York 8:439, pl 16, f 20 [b0602] SS: thysbe (Fabricius), 1775; Hemaris [TypeL-Florida.] [Refs b1162; b0683]
- b floridensis Clark, 1919; Dolba OD: Proc. New Engl. zool.
 Club 6:105, pl 11, f 4 [b0282] SS: hyloeus (Drury), [1773];
 Dolba [TypeL Parish, Florida.] [Refs b1242; b0683]

- a floridensis Clark, 1920; Amphion OD: Proc. New Engl. zool. Club 7:73 [b0283] CG: Amphion [TypeL Parish, Florida.] [Refs b0444; b0076; b1243; b0683]
- b florilega (Kembach), 1962; Celerio OD: Opuscula zool. (63):16 [b0807] SS: lineata (Fabricius), 1775; Hyles [TypeL - Galapagos Is.] [Refs - b0069; b0055]
- e floristan (Ménétriés), 1857, 1855-1857; Sphinx OD: Enum. Corp. Anim. 2(Suppl.):89 [b0943] SS: florestan (Stoll), [1782]; Manduca [TypeL - Brazil.] [Refs - b1162]
- a fo (Walker), 1856; Zonilia OD: List Spec. Lep. Ins. Brit. Mus. 8:195 [b1382] CG: Pseudodolbina [TypeL - N. India.] [Refs - b0444; b1162]
- a foliaceus (Rothschild & Jordan), 1903; Polyptychus OD: Novit. zool. 9(Suppl.):257 [b1162] CG: Pseudopolyptychus [Type: ZMHU-ht] [TypeL Misahöhe, Togo.] [Type of Pseudopolyptychus] [Refs b0444; b0494; b1162; b0061]
- e forestan (Hübner), 1822, 1816-1826, (ISS); Cocytius OD: Verz. bekannt. Schmett. :140 [b0712] SS: florestan (Stoll), [1782]; Manduca [Refs b1162]
- a formosa Schultze, 1914; Phylloxiphia OD: Arch. Naturgesch. (A)80(2):125 [b1213] CG: Phylloxiphia [TypeL - Africa.] [Refs - b0444; b0064; b1237]
- a formosana Wileman, 1910; Cypa OD: Entomologist 43:137
 [b1406] [TypeL Taiko, Taiwan.] [Type of Cypoides]
 [Refs b0494]
- b formosana Clark, 1924; Rhagastis OD: Proc. New Engl. zool. Club 9:37 [b0286] SS: castor (Walker), 1856; Rhagastis [TypeL - Formosa.] [Refs - b0083; b0018]
- a formosana (Matsumura), 1927; Ampelophaga OD: J. Coll. Agric. Hokkaido imp. Univ. 19:4 [b0924] CG: Acosmeryx [Type: -lt; designated by Inoue, 1973] [Bull. Fac. domest. Sci. Otsuma Wmn's Univ. (9):118 [b0720]] [TypeL Formosa.] [Refs b0069; b0030; b0020]
- b formosana Matsumura, 1927; Marumba OD: J. Coll. Agric. Hokkaido imp. Univ. 19:2, f [b0924] SS: spectabilis (Butler), 1875; Marumba [Type: -lt; designated by Inoue, 1973] [Bull. Fac. domest. Sci. Otsuma Wmn's Univ. (9):112 [b0720]] [TypeL Formosa.] [Refs b0083; b0069; b0020]
- c formosana Matsumura, 1927; Dolbina OD: J. Coll. Agric. Hokkaido imp. Univ. 19:4 [b0924] SS: inexacta (Walker), 1856; Dolbina [TypeL - Formosa.] [Refs - b0444; b0069; b0020]
- b formosana Clark, 1935; Callambulyx OD: Proc. New Engl. zool. Club 15:24 [b0297] SS: tatarinovi (Bremer & Grey), [1852]; Callambulyx [Type: pc-ht; collection of Clark.] [TypeL Hori, Formosa.] [Note Described as a subspecies of poecilus.] [Refs b0444 (= poecilus); b0069; b0028; b0227]
- b formosana Clark, 1936; Langia OD: Proc. New Engl. zool. Club 15:83 [b0298] SS: zenzeroides Moore, 1872; Langia [TypeL - Formosa.] [Refs - b0444; b0029]
- c formosana Clark, 1936; Amplypterus OD: Proc. New Engl. zool. Club 15:72 [b0298] SS: mansoni Clark, 1924; Amplypterus [TypeL Formosa.] [Refs b0030; b0029]
- c formosana Clark, 1936; Leucophlebia OD: Proc. New Engl. zool. Club 15:76,86 [b0298] SS: lineata Westwood, 1847; Leucophlebia [TypeL Formosa.] [Refs b0061; b0060, b0029]
- c formosana (Clark), 1936; Oxyambulyx OD: Proc. New Engl. zool. Club 15:73 [b0298] SS: kuangtungensis (Mell), 1922; Ambulyx [TypeL Formosa.] [Refs b0444; b0083; b0029]
- b formosana Gehlen, 1941; Clanis OD: Ent. Zeit. 55(23):178 [b0544] SS: bilineata (Walker), 1866; Clanis [Type: pc-ht; collection of Gehlen] [TypeL - Formosa.] [Refs - b0042; b0544]

- d formosana Okano, 1958, (H); Callambulyx OD: Rep. Gakugei Fac. Iwate Univ. 13(2):55, f [b1049] SS: tatarinovi (Bremer & Grey), [1852]; Callambulyx [TypeL - Wushe, Central Formosa.] [Refs - b0069; b0061]
- a formosana Riotte, 1970; Sphinx OD: Ent. Zeit. 80(3):14, f
 [b1116] [Type: ROMT-ht] [TypeL Wushai, Central
 Formosa.] [Refs b0444; b0064; b1116]
- b fortis Jordan, 1929; Marumba OD: Novit. zool. 35:85 [b0769] SS: gaschkewitschi (Bremer & Grey), [1852]; Marumba [TypeL Yunnan.] [Refs b0022]
- a fosteri Rothschild & Jordan, 1906; Xylophanes OD: Novit. zool. 13:182 [b1163] CG: Xylophanes [TypeL - Paraguay.] [Refs - b0444; b1229]
- a fosteri (Rothschild & Jordan), 1906; Protoparce OD: Novit. zool. 13:178 [b1163] CG: Manduca [TypeL - Sapucay, Paraguay.] [Refs - b0444; b0065; b1229]
- a franciscae (Clark), 1916; Protoparce OD: Proc. New Engl. zool. Club 6:42, pl 6, f 2,3 [b0280] CG: Manduca [TypeL Venezuela.] [Refs b0444; b1242]
- a franckii Neumoegen, 1893; Sphinx OD: Ent. News 4:133 [b1007] [TypeL Kansas City, Kansas.] [Refs b0444; b1162 (as francki); b0051 (frankii); b1007; b1235; b0683]
- e frankii Muller, 1958, (ISS); Sphinx OD: Lep. News 11(1-3):15 [b0995] SS: franckii Neumoegen, 1893; Sphinx [Refs b0995]
- c fraterna (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:247 [b0211] SS: rivularis (Boisduval), [1875]; Deilephila [Type: BMNH-st] [TypeL - Simla; N. India.] [Refs - b1162]
- e fraxini Dannehl, 1925; Sphinx OD: Ent. Zeit. 39:88 [b0366] SS: ligustri Linnaeus, 1758; Sphinx [TypeL - S. Tyrol.] [Refs - b0018]
- c frena Swinhoe, 1892; Panacra OD: Cat. Lep. Het. Mus. Ox. 1:12, pl 1, f 5 [b1320] SS: mydon Walker, 1856; Panacra [Type: UMO] [TypeL Silhet.] [Refs b1162]
- c fringilla (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:352 [b0185] SS: heliophila (Boisduval), [1875]; Macroglossum [Type: MNHN] [TypeL India.] [Refs b1162]
- e fringsi Standfuss, 1901, (HY); Smerinthus OD: Bull. Soc. ent. Fr. 1901:87 [b1274] SS: atlanticus Austaut, 1890; Smerinthus [Refs b1162]
- a fritzel Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl) 654, pl 3, f 4 [b1162] CG: Macroglossum [Type: BMNII ht] [TypeL Okinawa.] [Refs b0444; b1162]
- c fruhstorferi (liuwe) 1895, Allodaphnusa OD: Berl. ent. Z. 40:369, pl 3. 1 2 [M717] SS: ocellaris Walker, 1856; Daphnusa [Typet Java] [Type of Allodaphnusa] [Refs b0494; b1162]
- a fruhstorferi (Hume), 1895, Macroglossa OD: Berl. ent. Z. 40:357, pl 3, 1 4 [http://doi.org/10.1001/j.j.cg: Macroglossum [TypeL-Java.] [Refs https://doi.org/10.1001/j.j.doi.org/10.100
- a fruhstorferi Clark 1916, Orecta OD: Proc. New Engl. zool. Club 6:45, pi 5, 1 4 [h0280] [TypeL Venezuela.] [Refs b1242]
- e ab. fuchsi (Banel), 1911), 1892-1902; Smerinthus OD: In Palae. Grossschmett 2193 [b0135] SS: populi (Linnaeus), 1758; Laothoe [TypeL - Central Europe.] [Refs - b1162]
- a fuciformis (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:493 [b0891] CG: Hemaris [Type of - Hemaria, Hemaris] [Refs - b0444; b0494; b1162; b0079; b0019; b0017; b0016]
- c fugax (Boisduval), 1870; Choerocampa OD: Consid. Lép. Guatemala :70 [b0184] SS: falco (Walker), 1856; Xylophanes [Type: pc; collection of Oberthür.] [TypeL Honduras; Mexico.] [Refs b1162; b0683]

- c fukiensis Chu & Wang, 1980; Macroglossum OD: Acta zootaxon. sinica (5)4:425 [b0277] SS: pyrrhosticta (Butler), 1875; Macroglossum [TypeL Fujian, China.] [Check Spelling.] [Refs b0444; b0083; b0073 (as fukienensis)]
- c fukiensis (Meng), 1986; Theretra OD: Entomotaxonomia 8(4):268, f [b0945] SS: rubiginosa Moore, 1888; Dahira [TypeL China.] [Check Spelling.] [Refs b0083; b0079 (as fukienensis)]
- a fulgurans (Rothschild & Jordan), 1903; Polyptychus OD: Novit. zool. 9(Suppl.):254, pl 2, f 14 [b1162] CG: Rufoclanis [Type: BMNH-ht] [TypeL Kiokwe, British East Africa.] [Refs b0444; b1162; b0061]
- e ab. fuliginosa (Lambillion), 1907; Hyloicus OD: Annls Soc. ent. Belg. 51:9 [b0854] SS: pinastri Linnaeus, 1758; Sphinx [Refs - b1230]
- e f. fuliginosa (Closs), 1917; Protoparce OD; Int. ent. Z. 11(16):154 [b0319] SS: sexta (Linnaeus), 1763; Manduca [Refs - b124]]
- e f. fulvescens (Closs), 1915; Amplypterus OD: Int. ent. Z. 9(1):1 [b0312] SS: gannascus (Stoll), [1790]; Adhemarius [TypeL Mexico.] [Refs b0027]
- b fulvicaudata (Butler), 1882; Macroglossa OD: Ann. Mag. nat. Hist. (5)10:155 [b0235] SS: corythus (Walker), 1856; Macroglossum [Type: BMNH] [TypeL - New Britain.] [Refs - b0444; b1162]
- a fulvinotata (Butler), 1875; Protoparce OD: Proc. zool. Soc. Lond. 1875:11 [b0210] CG: Coelonia [TypeL S. Africa.] [Type of Coelonia] [Note May be a synonym of solani Boisduval, 1833.] [Refs b0444; b0494; b0061 (= solani); b0049 (= solani); b0024]
- a fumosa (Walker), 1856; Zonilia OD: List Spec. Lep. Ins. Brit. Mus. 8:193 [b1382] CG: Temnora [Type: BMNH] [TypeL - Congo.] [Refs - b0444; b1162]
- c fumosa (Strecker), [1874], 1872-1900; Macroglossa OD: Lep. Rhop. Het. :93 [b1309] SS: diffinis (Boisduval), 1836; Hemaris [TypeL - Albany, New York.] [Refs - b1162; b0683]
- c fumosa Butler, 1875; Isognathus OD: Proc. zool. Soc. Lond. 1875:258 [b0211] SS: swainsoni Felder & Felder, 1862; Isognathus [Type: BMNH] [TypeL - Brazil.] [Refs - b1162]
- c fumosus (Rothschild & Jordan), 1903; Polyptychus OD: Novit. zool. 9(Suppl.):254, pl 2, f 10 [b1162] SS: subjectus (Walker), 1869; Rufoclanis [Type: pc-ht; collection of Druce.] [TypeL Dar-es-Salaam, E. Africa.] [Refs b1162; b0061]
- a funcbris (Fabricius), 1793, 1792-1799; Sphinx OD: Ent. syst. 3(1):371 [b0475] CG: Nephele [TypeL - Guinea.] [Refs - b0444; b1162]
- a funebris (Holland), 1893; Diodosida OD: Ent. News 4:340, pl 15, f 4 [b0696] CG: Temnora [Type: pc; collection of Holland.] [TypeL - Benita, Gabun, W. Africa.] [Refs - b0444, b1162]
- c funebris Gehlen, 1926; Hippotion OD: Int. ent. Z. 20(21):175 [b0519] SS: brennus (Stoll), [1782]; Hippotion [TypeL on New Guinea.] [Refs - b0444; b0019]
- e ab. fusa Berio, 1948; Hippotion OD: Annali Mus. civ. Stor. nat. Genova 63:171 [b0149] SS: rebeli Rothschild & Jordan, 1903; Hippotion [TypeL Eritrea.] [Refs b0042]
- e fusca Anonymous, 1927, (ISS); Perigonia OD: Zool. Rec. 63(1926)(Ins. 11):288 [b0019] SS: lusca (Fabricius), 1777; Perigonia [Refs b0019]
- e f. fuscapex Bryk, 1944; Acherontia OD: Ark. Zool. 35A(8):40, f [b0200] SS: lachesis (Fabricius), 1798; Acherontia [TypeL Burma.] [Refs b0037]
- fuscata (Huwe), 1895; Macroglossa OD: Berl. ent. Z. 40:358, pl 3, f 5 [b0717] SS: glaucoptera (Butler), 1875; Macroglossum [TypeL Java.] [Refs b0444; b1162]

- b fuscata Rothschild & Jordan, 1903; Temnora OD: Novit. zool. 9(Suppl.):576 [b1162] SS: plagiata Walker, 1856; Temnora [Type: BMNH-ht] [TypeL Kikuyu Escarpment, British East Africa.] [Refs b0444; b1162]
- b fuscata Gehlen, 1941; Theretra OD: Ent. Zeit. 55(23):179
 [b0544] SS: oldenlandiae (Fabricius), 1775; Theretra
 [Type: pc-st; collection of Gehlen] [TypeL Celebes; Ceram;
 Sanghir Is.] [Refs b0042; b0544]
- b fuscatus (Rothschild & Jordan), 1903; Enyo OD: Novit. zool. 9(Suppl.):401 [b1162] SS: pronoe Druce, 1894; Unzela [Type: BMNH-ht] [TypeL - Sta. Catharina.] [Refs - b0444; b1162]
- b fuscatus (Rothschild & Jordan), 1906; Pholus OD: Novit. zool. 13:181 [b1163] SS: vitis (Linnaeus), 1758; Eurmorpha [TypeL - Dominica] [Refs - b0444; b1229]
- c fuscescens (Butler), 1875; Triptogon OD: Proc. zool. Soc. Lond. 1875:256 [b0211] SS: dyras (Walker), 1856; Marumba [Type: BMNH] [TypeL - Darjiling, N. India.] [Refs - b1162]
- b fuscicauda Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):663 [b1162] SS: corythus (Walker), 1856; Macroglossum [Type: BMNH] [TypeL Lifu, Loyalty Is.] [Refs b0444; b1162]
- c fuscicaudis (Walker), 1856; Sesia OD: List Spec. Lep. Ins. Brit. Mus. 8:83 [b1382] SS: thysbe (Fabricius), 1775; Hemaris [TypeL Georgia.] [Refs b1162; b0683]
- e fusiformis ([Leach]), [1815], (ISS); Sesia OD: In Brewster, Edin. Ency. 4:131 [b0864] SS: fuciformis (Linnaeus), 1758; Hemaris [Refs - b1162]
- e fusiformis (Kirby), 1892, (ISS & MID); Sphinx OD: Syn. Cat. Lep. Heterocera 1:626 [b0828] SS: diffinis (Boisduval), 1836; Hemaris [Refs - b1162]
- a fusimacuta (R. Felder), 1874; Pergesa OD: In Reise Novara 2(Abt. 2):8, pl 76, f 4 [b0487] CG: Xylophanes [Type: BMNH] [TypeL Amazonas.] [Refs b0444; b1162; b0055]
- a gabyae Bryk, 1946; Callambulyx OD: Ark. Zool. 38A(3):71 [b0201] [TypeL Korea.] [Note Described as a subspecies of tatarinovii.] [Refs b0069; b0039; b0201]
- a gagarini (Zikán), 1935; Amplypterus OD: Revta Ent. Rio de J. 5:66, f [b1428] CG: Adhemarius [TypeL Brazil.] [Check D'Abrera also places this species in Amplypterus.] [Refs b0444; b0055 (in Amplypterus); b0030]
- e ab. galbana (Gillmer), 1909; Metopsilus OD: Ent. Jb. 19:140 [b0562] SS: porcellus (Linnaeus), 1758; Deilephila [TypeL-Germany.] [Refs b1232]
- e galiana (Burmeister), 1879, 1878-1879, (ISS); Calliomma OD: Descr. phys. Rép. Argentine 5(Atlas):33 [b0205] SS: galianna (Burmeister), 1856; Callionima [Refs b1162]
- c galianna (Burmeister), 1856; Sphinx OD: Abh. naturforsch. Ges. Halle 3(4)(Sber.):62 [b0204] SS: parce (Fabricius), 1775; Callionima [Type: ZMNH] [TypeL - Brazil.] [Refs b1162; b0683]
- e f. galiata (Bandermann), 1934; Celerio OD: Ent. Anz. 14:96 [b0118] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL -Germany.] [Refs - b0027]
- c galli ([Denis & Schiffermüller]), 1775; Sphinx OD: Ankündung syst. Werkes Schmett. :42 [b0394] SS: gallii (Rottemburg), 1775; Hyles [TypeL Austria.] [Type of Celerio] [Refs b0494]
- a galleyi (Basquin), 1982; Sataspes OD: Misc. Ent. 49:49 [b0137] CG: Afrosataspes [TypeL Bangui, Central Africa.] [Type of Afrosataspes] [Refs b0444; b0209]
- a gallii (Rottemburg), 1775; Sphinx OD: Naturforscher 7:107 [b1177] CG: Hyles [TypeL Germany.] [Refs b0444; b1162; b0068; b0066; b0065; b0044; b1243; b1226; b0683]

- b gamma Cockerell, 1925; Smerinthus OD: Entomologist 58:37
 [b0332] SS: jamaicensis (Drury), [1773]; Smerinthus
 [TypeL Colorado.] [Refs b0018; b0683]
- e ganascus (Hübner), 1822, 1816-1826, (ISS); Amplypterus OD: Verz. bekannt. Schmett. :133 [b0712] SS: gannascus (Stoll), [1790]; Adhemarius [Refs b1162]
- a gannascus (Stoll), [1790], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen Suppl.:157, pl 35, f 3 [b1299] CG: Adhemarius [Type of Adhemarius] [Refs b0444; b0494; b1162]
- b ganssuensis (Grum-Grshimailo), 1890; Macroglossa
 OD: Horae Soc. ent. ross. 25:461 [b0606] SS: fuciformis
 (Linnaeus), 1758; Hemaris [TypeL Sinin.] [Refs b1162]
- e ganssursis D'Abrera, 1986, (ISS); Hemaris OD: Sphingidae Mundi :113 [b0444] SS: ganssuensis (Grum-Grshimailo), 1890; Hemaris [Refs - b0444]
- c garleppi (Rothschild), 1894; Phlegethontius OD: Deut. ent. Zeit. [Iris] 7:307, pl 5, f 1 [b1140] SS: dalica (Kirby), 1877; Manduca [TypeL Huayabamba, E. Peru.] [Refs b0444; b1162]
- e gaschkevitschi (Boisduval), [1875], (ISS); Smerinthus OD: In Hist. nat. insectes 1:19 [b0185] SS: gaschkewitschi (Bremer & Grey), [1852]; Marumba [Refs - b1162]
- a gaschkewitschi (Bremer & Grey), [1852]; Smerinthus OD: In Motschulsky, Étud. ent. 1:62 [b0192] CG: Marumba [Type: MNHN-st] [TypeL - Pekin, China.] [Refs - b0444; b1162]
- a gaurae (Smith), 1797; Sphinx OD: In Nat. Hist. Lep. Georgia 1:61, pl 31 [b1258] CG: Proserpinus [TypeL - Georgia.] [Type of - Pogocolon] [Refs - b0444; b0494; b1162; b0683]
- b gauthieri Darge, 1991; Theretra OD: Bull. Soc. ent. Mulhouse 1991:63 [b0384] SS: orpheus (Herrich-Schäffer), [1854];
 Theretra [TypeL - Principe, Equatorial Guinea.] [Refs - b0084]
- a gehleni (Closs), 1922; Sesia OD: Int. ent. Z. 16(14):118 [b0326] CG: Aellopos [TypeL - Bolivia.] [Refs - b0444; b0015]
- b gehleni Bender, 1942; Rhagastis OD: Mitt. münchn. ent. Ges. 32:649 [b0144] SS: lunata (Rothschild), 1900; Rhagastis [Type: pc-ht; collection of Gehlen] [TypeL N. W. India.] [Refs b0040; b0144]
- e gemina Boisduval, 1855, (ISS); Smerinthus OD: Bull. Soc. ent. Fr. 1855:32 [b0179] SS: geminatus Say, 1824; Smerinthus [Refs b1162]
- c geminatus Say, 1824, 1824-1828; Smerinthus OD: Amer. Ent. 1:[74], pl 12 [b1194] SS: jamaicensis (Drury), [1773]; Smerinthus [TypeL Not stated.] [Type of Eusmerinthus] [Refs b0494; b1162; b1233; b0683]
- a geminus (Rothschild & Jordan), 1903; Hyloicus OD: Novit. zool. 9(Suppl.):123, pl 11, f 3 [b1162] CG: Sphinx [Type: BMNH-ht] [TypeL - Jalapa, Mexico.] [Refs - b0444; b1162; b0683]
- a geoffreyi Cadiou & Kitching, 1990; Eurypteryx OD: Lambillionea 90(4):15, f [b0253] [TypeL Thailand.] [Refs b0083]
- c geometricum (Moore), [1858]; Macroglossum OD: In Cat. Lep. Ins. E. India Co. 1:265 [b0961] SS: hyas (Walker), 1856; Gurelca [Refs - b1162]
- c gerhardi (Bames & Benjamin), 1924; Hyloicus OD: Proc. ent. Soc. Wash. 26:166 [b0131] SS: vashti Strecker, [1878]; Sphinx [TypeL Nevada.] [Refs b0065; b0017; b0683]
- a germanus (Zikán), 1934; Amplypterus OD: Revia Ent. Rio de J. 4:160 [b1427] CG: Adhemarius [Type: -lt; designated by Mielke & Casagrande, 1988] [Revia bras. Ent. 32(1):1 [b0956]] [TypeL - Brazil.] [Refs - b0444; b0081; b0030; b0027]

- a germen (Schaus), 1890; Calliomma OD: Ent. Amer. 6:20 [b1197] CG: Xylophanes [Type: pc; collection of Schaus.] [TypeL Coatepec, Mexico.] [Refs b0444; b1162; b0083]
- a geryon (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:241, pl 7, f 3 [b0185] CG: Hippotion [Type: pc; collection of Oberthür.] [TypeL Antananarivo; Nossi-bé.] [Refs b0444; b1162]
- e gigans (Cotes & Swinhoe), 1887, (ISS); Triptogon OD: Cat. Moths India 1:25 [b0348] SS: gigas (Butler), 1875; Marumba [Refs - b1162]
- c gigantea (Schaufuss), 1870; Macroglossa OD: Nunquam otiosus 1:20 [b1196] SS: subhamata (Walker), 1856; Pachygonidia [TypeL Venezuela.] [Refs b1162]
- c gigantea Rothschild, 1894; Clanis OD: Novit. zool. 1:96 [b1141] SS: undulosa Moore, 1879; Clanis [TypeL Khasia Hills.] [Note Based on a mixed series.] [Refs b1162]
- a gigantea (Röber), 1921; Deilephila OD: Ent. Rundsch. 38:11 [b1130] CG: Daphnis [TypeL New Guinea.] [Refs b0444; b0014]
- e ab. giganteomaculata (Gehlen), 1930; Celerio OD: Int. ent. Z. 24(20):219 [b0524] SS: conspicua (Rothschild & Jordan), 1903; Hyles [Refs b0023]
- b gigas (Butler), 1875; Triptogon OD: Proc. zool. Soc. Lond. 1875:253 [b0211] SS: sperchius (Ménétriés), 1857; Marumba [Type: BMNH-ht] [TypeL - Silhet, N. India.] [Refs - b0444; b1162]
- b glgas Oberthür, 1922; Proserpinus OD: Étud. Lép. comp. 19:128 [b1040] SS: proserpina (Pallas), 1772; Proserpinus [TypeL - Central Atlas Mountains, Morocco.] [Refs - b0444; b0019]
- c gilia (Herrich-Schäffer), [1854], 1850-1869; Macroglossa OD: Samml. neuer. aussereurop. Schmett. 1(1):f 107 [b0677] SS: assimilis Swainson, 1821; Macroglossum [TypeL Java.] [Refs b1162]
- b gissarodarvasica Shchetkin, 1981; Deilephila OD: Izv. Akad. Nauk tadzhik. SSR 1981(4):90 [b1245] SS: suellus Staudinger, 1878; Deilephila [TypeL - Takzhikistan.] [Refs b0075; b0074]
- a glaucescens Walker, 1856; Perigonia OD: List Spec. Lep. Ins. Brit. Mus. 8:103 [b1382] CG: Perigonia [Type: BMNH] [TypeL - Hispaniola.] [Refs - b0444; b1162]
- c glaucophaga (Hampson), 1900; Macroglossa OD: J. Bombay nat. Hist. Soc. 13:40, a. t. b. f 13 [b0625] SS: saga (Butler), 1878; Macroglossum [Type: BMNH] [TypeL - Sikhim.] [Refs - b1162]
- a glaucoptera (Butler), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875:241, pl 36, f 9 [b0211] CG: Macroglossum [Type: BMNH] [TypeL - Ceylon.] [Refs - b0444; b1162; b0029]
- c globifer (Dyar), 1912; Amplypterus OD: Proc. U. S. natn.
 Mus. 42:45 [b0443] SS: donysa (Druce), 1889; Adhemarius
 [Type: USNM] [Refs b0444; b0016]
- a gloriosa (Butler), 1875; Pergesa OD: Proc. zool. Soc. Lond. 1875:246 [b0211] CG: Rhagastis [Type: BMNH] [TypeL - Darjiling.] [Refs - b0444; b1162]
- c gloriosa Rothschild, 1894; Daphnis OD: Novit. zool. 1:85 [b1141] SS: pallescens Butler, 1875; Daphnis [Type: BMNH] [TypeL N. Bomeo (in error).] [Refs b1162]
- b gloriosana (Rothschild & Jordan), 1915; Hippotion OD: Novit.
 zool. 22:293 [b1172] SS: aurora (Rothschild & Jordan),
 1903; Deilephila [Refs b1238; b0444 (as gloriosanum)]
- c glossatrix Rothschild & Jordan, 1903; Sataspes OD: Novit. zool. 9(Suppl.):473 [b1162] SS: infemalis (Westwood), 1847; Sataspes [Type: MNHN-ht] [TypeL Java.] [Refs-b1162]

- a gnoma (Fabricius), 1775; Sphinx OD: Syst. Ent. :546 [b0471] CG: Theretra [TypeL - India.] [Type of - Oreus] [Refs - b0444; b0494; b1162]
- a godarti (MacLeay), [1826]; Sphinx OD: In King, Narr. Surv. Aust. 2(App. 8):464 [b0916] CG: Agrius [TypeL -Australia] [Refs - b0444; b1162; b0209]
- c godartii (Boisduval), [1875]; Amphonyx OD: In Hist. nat. insectes 1:65 [b0185] SS: duponchel (Poey), 1832; Cocytius [TypeL Minas Geraes, Brazil.] [Refs b1162; b0683]
- a godeffroyi (Butler), 1882; Rhamphoschisma OD: Ann. Mag. nat. Hist. (5)10:157 [b0235] CG: Macroglossum [Type: BMNH] [TypeL Duke of York I.] [Refs b0444; b1162]
- a godmani (Druce), 1882; Choerocampa OD: Ent. mon. Mag. 19:16 [b0422] CG: Xylophanes [Type: BMNH-ht] [TypeL Chiriqui, Panama.] [Refs b0444; b1162]
- b goeldi Rothschild & Jordan, 1903; Xylophanes OD: Novit. zool. 9(Suppl.):696 [b1162] SS: amadis (Stoll), [1782]; Xylophanes [Type: Bern-ht] [TypeL Para, Brazil.] [Refs b0444; b1162]
- a goeldil Rothschild & Jordan, 1903; Protambulyx OD: Novit. zool. 9(Suppl.):178, pl 67, f 3,4 [b1162] CG: Protambulyx [Type: BMNH-ht] [TypeL - Para, Brazil.] [Refs - b0444]
- c gonograpta (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:249 [b0211] SS: gnoma (Fabricius), 1775; Theretra [Type: BMNH] [TypeL - Bombay; S. India.] [Refs - b1162]
- a goodi (Holland), 1889; Polyptychus OD: Trans. amer. ent. Soc. 16:64, pl 4, f 2 [b0694] CG: Phylloxiphia [TypeL Upper Ogowé River, W. Africa.] [Refs b0444; b1162; b0064; b0063; b0061 (in Libyoclanis)]
- a gordius Cramer, [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:91, pl 247, f B [b0354] [TypeL - Virginia.] [Type of - Lethia] [Refs - b0444; b0494; b1162; b0683]
- d gordius (Stoll), [1782], 1780-1790, (H); Sphinx OD: In Cramer, Uitl. Kapellen 4:147, pl 367, f A [b1299] SS: cajus (Cramer), [1777]; Theretra [Refs - b1162]
- a gorgon (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:73, pl 142, f E [b0354] CG: Enyo [TypeL - Surinam.] [Refs - b0444; b1162]
- d gorgon (Esper), 1806, 1776-1830, (H); Sphinx OD: Die Schmett. Suppl. 2:49, pl 47, f 5 [b0467] SS: gorgoniades (Hübner), [1819]; Sphingonaepiopsis [TypeL - Wolga.] [Refs b1162; b0069; b0067]
- a gorgoniades (Hübner), [1819], 1816-1826; Proserpinus OD: Verz. bekannt. Schmett. :132 [b0712] CG: Sphingonaepiopsis [Type of Pterodonta] [Refs b0444; b0494; b1162]
- c gortys (Hübner), 1822, 1816-1826; Xylophanes OD: Verz. bekannt. Schmett. :136 [b0712] SS: cajus (Cramer), [1777]; Theretra [Refs b1162]
- d gortys (Hübner), [1825], 1808-1837, (H); Xylophanes OD: Zutr. Samml. exot. Schmett. 3:28, f 513,514 [b0711] SS: oldenlandiae (Fabricius), 1775; Theretra [TypeL -Batavia.] [Refs - b1162]
- c gracilipes Wallengren, 1858; Sphingonaepiopsis OD: Öfvers. K. VetenskAkad. Förh. 15:138 [b1389] SS: nana (Walker), 1856; Sphingonaepiopsis [TypeL - Caffraria.] [Type of -Sphingonaepiopsis] [Refs - b0444; b0494; b1162]
- a gracilis (Grote & Robinson), 1865; Haemorrhagia OD: Proc. ent. Soc. Philad. 5:174, pl 3, f 1,2 [b0599] CG: Hemaris [TypeL Canada West.] [Type of Chamaesesia] [Refs b0444; b0494; b1162; b0683]

- c gracilis (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:8, pl 2, f 2 [b0210] SS: eson (Cramer), [1779]; Hippotion [Type: BMNH] [TypeL - Congo; Sierra Leone.] [Refs - b1162]
- a gracilis Jordan, 1923; Hemeroplanes OD: Ent. Mitt. 12:55 [b0760] CG: Hemeroplanes [TypeL Cuba.] [Check D'Abrara also lists this in Callionima.] [Refs b0444; b0016]
- a grandidieri (Butler), 1879; Diodosida OD: Ann. Mag. nat. Hist. (5)4:234 [b0224] CG: Temnora [Type: BMNH] [TypeL - Madagascar.] [Refs - b0444; b1162]
- a grandidieri (Mabille), 1879; Ambulyx OD: Bull. Soc. philomath. Paris (7)3:135 [b0913] CG: Pseudoclanis [TypeL Madagascar.] [Refs b0444; b1162]
- c grandis (Butler), 1875; Diludia OD: Proc. zool. Soc. Lond. 1875:260 [b0211] SS: analis (R. Felder), 1874; Meganoton [TypeL - Nepal.] [Refs - b1162]
- c grandis (Boisduval), [1875]; Perigonia OD: In Hist nat. insectes 1:234 [b0185] SS: subhamata (Walker), 1856; Pachygonidia [Refs - b1162]
- a grandis (Daniel), 1949; Protoparce OD: Mitt. münchn. ent. Ges. 35-39:231 [b0362] CG: Manduca [TypeL Brazil.] [Refs b0444; b0042]
- e gratiosissima (Turati & Knüger), 1936, (IFS); Celerio OD: Memorie Soc. ent. ital. 15:57 [b1339] SS: mauretanica (Staudinger), 1871; Hyles [TypeL-Cyrenaica.] [Refs b0029]
- a grayii (Walker), 1856; Smerinthus OD: List Spec. Lep. Ins. Brit. Mus. 8:249 [b1382] CG: Polyptychoides [TypeL-Natal.] [Type of Polyptychoides] [Refs b0444 (as grayi); b0494; b1162 (as grayi); b0061; b0044; b1226; b1382]
- a greetae Cadiou & Holloway, 1989; Eupanacra
 OD: Lambillionea 98(9/12):142, f [b0252] [TypeL-Sulawesi.] [Refs b0082]
- c grentzenbergi (Staudinger), 1885; Deilephila OD: Ent. Nachr. 11:10 [b1289] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL - Capri.] [Refs - b1162]
- e f. grenzenbergiziczac (Wladasch), 1929; Celerio OD: Soc. ent. 44:18 [b1411] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b0022]
- b gressitti Clark, 1937; Marumba OD: Proc. New Engl. zool. Club 16:29 [b0299] SS: gaschkewitschi (Bremer & Grey), [1852]; Marumba [TypeL - Formosa.] [Refs - b0444; b0030]
- a gressitti Clark, 1937; Meganoton OD: Proc. New Engl. zool. Club 16:27 [b0299] CG: Meganoton [TypeL - Formosa.] [Note - Described as a subspecies of analis.] [Refs - b0444; b0030]
- e griscecens D'Abrera, 1986, (ISS); Callionima OD: Sphingidae Mundi :102 [b0444] SS: grisescens Rothschild, 1894; Callionima [Refs - b0444]
- a grisea (Hampson), [1893], 1893-1896; Pseudosphinx
 OD: Fauna Brit. India (Moths) 1:104 [b0623]
 CG: Dolbinopsis [TypeL Kulu, N. W. India.] [Type of Dolbinopsis] [Refs b0444; b0494; b1162; b0071; b0070]
- a grisea Rothschild & Jordan, 1903; Perigonia OD: Novit. zool. 9(Suppl.):424, pl 10, f 6 [bl 162] CG: Perigonia [Type: BMNH-ht] [TypeL Bolivia.] [Refs b0444; b1162]
- e f. grisea (Closs), 1911; Celerio OD: Int. ent. Z. 5(38):276 [b0306] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL-Germany.] [Refs - b1234]
- e f. grisearubenaumoneae (Wladasch), 1933; Celerio OD: Ent. Jb. 43:115 [b1413] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Germany.] [Refs b0026]
- c griseata (Butler), 1875; Protoparce OD: Proc. zool. Soc. Lond. 1875:259 [b0211] SS: paphus (Cramer), [1779]; Manduca [TypeL - Venezuela.] [Refs - b1162]

- a griseata Rothschild & Jordan, 1903; Temnora OD: Novit. zool. 9(Suppl.):568, pl 7, f 9 [b1162] CG: Temnora [Type: IRSN-ht] [TypeL Tvoko, Congo.] [Refs b0444; b1162; b1239]
- e f. griseofasciata Lempke, 1959; Acherontia OD: Tijdschr. Ent. 102:60 [b0873] SS: atropos (Linnaeus), 1758; Acherontia [TypeL - Holland.] [Refs - b0053]
- c griseota (Rothschild), 1894; Panacra OD: Novit. zool. 1:80 [b1141] SS: velox (Fabricius), 1793; Hippotion [Type: BMNH] [TypeL Lifu.] [Refs b0444; b1162]
- a griseomarginata Hampson, 1898; Theretra OD: J. Bombay nat. Hist. Soc. 11:281, pl A, f 12 [b0624] CG: Theretra [Type: BMNH-ht] [TypeL - Sikkim.] [Refs - b0444; b1162]
- e ab. griseonympha (Bandermann), 1924; Celerio OD: Int. ent. Z. 18:3 [b0109] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Halle.] [Refs b0017]
- e ab. griseothoracea Cabeau, 1931; Mimas OD: Lambillionea 31:174 [b0246] SS: tiliae (Linnaeus), 1758; Mimas [TypeL Belgium.] [Refs b0024]
- c grisescens (Saalmüller), 1884; Protoparce OD: Lepid. Madagascar :129, pl 3 [b1189] SS: solani (Boisduval), 1833; Coelonia [TypeL - Nossi-bé, Madagascar] [Refsb1162]
- a grisescens Rothschild, 1894; Callionima OD: Novit. zool. 1:73 [b1141] CG: Callionima [Type: BMNH-ht] [TypeL - Not stated.] [Refs - b0444; b1162; b1141]
- e f. grisescens (Closs), 1915; Amplypterus OD: Int. ent. Z. 9:1
 [b0312] SS: gannascus (Stoll), [1790]; Adhemarius [TypeL Colombia.] [Refs b0027]
- e grisescens (Bandermann), 1932; Celerio OD: Ent. Zeit. 46(15):162, f [b0116] SS: gallii (Rottemburg), 1775; Hyles [TypeL Germany.] [Refs b0025]
- a griveaudi Carcasson, 1968; Hippotion OD: J. E. Afr. nat. Hist. Soc. 26(3):127 [b0260] CG: Hippotion [TypeL -Madagascar.] [Refs - b0444]
- c grotei (Butler), 1874; Sesia OD: Ann. Mag. nat. Hist. (4)14:365 [b0209] SS: diffinis (Boisduval), 1836; Hemanis [TypeL - Texas.] [Refs - b1162; b0683]
- a grotel H. Edwards, 1882; Cautethia OD: Papilio 2:10 [b0453] CG: Cautethia [TypeL Indian River, Florida.] [Refs b0444; b1162; b0683]
- b guaycura (Cary), 1963; Hemeroplanes OD: Ann. Cam. Mus. 36:200, f [b0270] SS: parce (Fabricius), 1775; Callionima [TypeL - Mexico.] [Refs - b0056]
- a gueneci (Clark), 1932; Chlaenogramma OD: Proc. New Engl. zool. Club 13:39 [b0293] CG: Manduca [TypeL - Brazil.] [Refs - b0444; b0025]
- a guessfeldtii (Dewitz), 1879; Ambulyx OD: Mitt. münchn. ent. Verh. 3:27, pl 2, f 1 [b0405] CG: Acanthosphinx [Type: ZMHU] [TypeL Chinchoxo, W. Africa.] [Type of Acanthosphinx] [Refs b0444; b0494; b1162; b1227 (as gussfeldti)]
- a guianensis (Rothschild), 1894; Theretra OD: Novit. zool. 1:77 [b1141] CG: Xylophanes [Type: BMNH] [TypeL - British Guiana.] [Refs - b0444; b1162; b0055]
- a gularti (Debauche), 1934; Hemeroplanes OD: Bull. Mus. r. Hist. nat. Belg. 10(39):4 [b0389] CG: Callionima [Note-Described as a subspecies of parce.] [Refs - b0444; b0028]
- b gulchardi Carcasson, 1968; Hippotion OD: J. E. Afr. nat. Hist. Soc. 26(3):125, f [b0260] SS: rosae (Butler), 1882; Hippotion [TypeL - Socotra, Hadibo Plains.] [Refs - b0444; b0061]
- a gundlachi (Herrich-Schäffer), 1863; Chaerocampa OD: CorrespBl. zool.-min. Ver. Regensb. 17:149 [b0678] CG: Xylophanes [Type: pc; collection of Staudinger.] [TypeL - Cuba.] [Refs - b0444; b1162]

- b guttiventris Rothschild & Jordan, 1903; Euryglottis OD: Novit. 2001. 9(Suppl.):99 [b1162] SS: aper (Walker), 1856; Euryglottis [Type: BMNH-ht] [TypeL - Rio Songo, Bolivia.] [Refs - b0444; b1162; b1239 (good species)]
- e guttulalis (Boisduval), [1875], (ISS); Anceryx OD: In Hist. nat. insectes 1:133 [b0185] SS: guttularis (Walker), 1856; Erinnyis [Refs b1162]
- a guttularis (Walker), 1856; Anceryx OD: List Spec. Lep. Ins. Brit. Mus. 8:227 [b1382] CG: Erinnyis [TypeL - St. Domingo.] [Refs - b0444; b1162; b0683]
- e guturalis (Morris), 1862, (ISS); Dilophonota OD: Smithsonian Misc. Coll. [4]:index [b0978] SS: guttularis (Walker), 1856; Erinnyis [Refs b1162]
- a gyrans (Walker), 1856; Macroglossa OD: List Spec. Lep. Ins. Brit. Mus. 8:91 [b1382] CG: Macroglossum [Type: BMNH-st] [TypeL - Madras; Ceylon; N. India; Hindostan.] [Refs - b0444; b1162; b1233]
- a hageni Grote, 1874; Ceratomia OD: Bull. Buffalo Soc. nat. Sci. 2:149 [b0590] CG: Ceratomia [TypeL Texas.] [Type of Autogramma, Isogramma] [Refs b0444; b0494; b1162; b0037; b0683]
- c haitensis (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:9 [b0210] SS: nechus (Cramer), [1777]; Xylophanes [Type: BMNH] [TypeL - Haiti.] [Refs - b1162]
- c haitiensis Clark, 1916; Manduca OD: Proc. New Engl. zool.
 Club 6:41, pl 4, f 1,2 [b0280] SS: cubensis (Grote), 1865;
 Manduca [Refs b0444; b1242]
- b hakodoensis O. Bang-Haas, 1936; Sphinx OD: Ent. Zeit.
 50:254 [b0124] SS: pinastri Linnaeus, 1758; Sphinx [TypeL Corea.] [Refs b0030; b0029; b0031 (as hakotoensis); b0124]
- hakotoensis Anonymous, 1939, (ISS); Sphinx OD: Zool. Rec. 75(1938)(Ins. 12):328 [b0031] SS: hakodoensis O. Bang-Haas, 1936; Sphinx [Refs b0031]
- e halicarniae Rothschild & Jordan, 1903, (ISS); Lapara OD: Novit. zool. 9(Suppl.):153 [b1162] SS: halicarnie (Strecker), 1880; Lapara [Refs b1162]
- a halicarnie (Strecker), 1880; Sphinx OD: Bull. Brooklyn ent. Soc. 3:35 [b1311] CG: Lapara [TypeL Florida.] [Type of Exedrium] [Refs b0444; b0494; b1162 (as halicarniae); b1311; b0065 (= coniferarum); b1242 (as halicarniae); b0683]
- a hamatus (Dewitz), 1879; Smerinthus OD: Mitt. münchn. ent. Verh. 3:28, pl 2, f 2 [b0405] CG: Lycosphingia [Type: ZMHU-ht] [TypeL Chinchoxo, Gold Coast.] [Type of Lycosphingia] [Refs b0444; b0494; b1162]
- c hamilear (Boisduval), [1875]; Sphinx OD: In Hist. nat. insectes 1:179 [b0185] SS: hannibal (Cramer), [1779]; Manduca [TypeL N. Friburgo.] [Refs b1162]
- c hamiltoni Rothschild, 1894; Panacra OD: Novit. zool. 1:82 [b1141] SS: variolosa Walker, 1856; Panacra [Type: BMNH] [TypeL Khasia Hills, N. India.] [Refs b1162]
- b handelii Mell, 1922; Marumba OD: Biol. Syst. südchin. Sphingiden 1922(2):151, f [b0936] SS: sperchius (Ménétriés), 1857; Marumba [TypeL S. China.] [Refs b0015]
- b handelioides Mell, 1937; Marumba OD: Deut. ent. Zeit. 1937:5, f [b0940] SS: dyras (Walker), 1856; Marumba [TypeL - Hunan, China.] [Refs - b0031]
- a hannemanni Closs, 1917; Xylophanes OD: Ent. Mitt. 6:33 [b0320] CG: Xylophanes [TypeL - Mexico.] [Refs - b0444; b0083; b1240; b0320]
- a hannibal (Cramer), [1779], 1775-1790; Sphinx OD: Uid. Kapellen 3:39, pl 216, f A [b0354] CG: Manduca [TypeL-Surinam.] [Refs - b0444; b1162]

- a harmani Cadiou & Holloway, 1989; Eupanacra
 OD: Lambillionea 89(9/12):140, f [b0252] [TypeL Sulawesi.] [Refs b0082]
- c harpyia (Schaufuss), 1870; Macroglossa OD: Nunquam otiosus 1:22 [b1196] SS: sagra (Poey), 1832; Eupyrrhoglossum [TypeL Venezuela.] [Refs b1162]
- c harrisli (Clemens), 1859; Ellema OD: J. Acad. nat. Sci. Philad. (2)4:187 [b0302] SS: bombycoides Walker, 1856; Lapara [TypeL - Brunswick, Maine.] [Type of - Ellema] [Refs - b0494; b1162; b0683]
- c harroveril (Clark), 1923; Oberthurion OD: Proc. New Engl. zool. Club 8:58 [b0285] SS: babayaga Skinner, 1923; Kloneus [TypeL Valley of Chirripo river, Costa Rica.] [Type of Oberthurion] [Refs b0494; b0038; b0016]
- b harterti (Rothschild), 1894; Phlegethontius OD: Novit zool.
 1:93 [b1141] SS: rustica (Fabricius), 1775; Manduca
 [TypeL Bonaire.] [Refs b0444; b1162; b1230]
- a hartwegii (Butler), 1875; Dolba OD: Proc. zool. Soc. Lond. 1875:259 [b0211] CG: Dolbogene [TypeL - Oaxaca, Mexico.] [Type of - Dolbogene] [Refs - b0444; b0494; b1162 (as hartwegi) b0025; b0211; b0683]
- c hasdrubal (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:90, pl 246, f F [b0354] SS: tetrio (Linnaeus), [1771]; Pseudosphinx [TypeL Curaçao I., Lesser Antilles.] [Type of Macrosila] [Refs b0494; b1162; b0683]
- a haslami Clark, 1922; Macroglossum OD: Proc. New Engl. zool. Club 8:15 [b0284] CG: Macroglossum [Type: CM-ht] [TypeL - Manila, Philippines.] [Refs - b0444; b0015]
- a hateleyi Holloway, 1990; Hippotion OD: J. nat. Hist. 24(3):725, f [b0701] [TypeL - Pacific Ocean islands.] [Refs b0083]
- b haterius (Druce), 1888; Hyloicus OD: Ann. Mag. nat. Hist.
 (6)2:239 [b0424] SS: poeyi (Grote), 1865; Nannoparce
 [TypeL Yucatan, Mexico.] [Refs b0444; b1162]
- c hauxwelli de Nicéville, 1900; Sataspes OD: J. Bombay nat. Hist. Soc. 13:173, pl EE, f 22 [b0388] SS: tagalica Boisduval, [1875]; Sataspes [TypeL - Tounghoo.] [Refsb1162]
- b hawaiiensis (Rothschild & Jordan), 1915; Celerio OD: Novit.
 zool. 22:290 [b1171] SS: calida (Butler), 1881; Hyles [Refs b1238]
- a hawkeri (Joicey & Talbot), 1921; Clanis OD: Entomologist 54:106 [b0742] CG: Opistoclanis [TypeL Indo-China.] [Type of Opistoclanis] [Refs b0444; b0494; b0022; b0014]
- a haxairel Cadiou, 1985; Xylophanes OD: Lambillionea 84(7/8):52, f [b0248] [TypeL French Guyana.] [Refs b0444; b0078]
- b hayesi Darge, 1975; Temnora OD: Annls Fac. Sci. Yaoundé (19):81, f [b0375] SS: subapicalis Rothschild & Jordan, 1903; Temnora [TypeL - Wincka, Rwanda.] [Refs - b0444; b0069]
- a hayesi Diehl, 1980; Rhagastis OD: Heterocera Sumatrana 1:71, f [b0407] CG: Rhagastis [TypeL - Sumatra.] [Refs b0444; b0078]
- a hayesi Cadiou, 1988; Daphnis OD: Lambillionea 88(9/10):138, f [b0249] [TypeL - Indonesia.] [Refs - b0082]
- c hector (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:230 [b0185] SS: suffusa (Walker), 1856; Theretra [TypeL Assam.] [Refs b1162]
- b heilongliangensis (Zhao & Zhang), 1992; Hyloicus OD: Acta ent. sinica 35(1):95-98 [b1426] SS: pinastri Linnaeus, 1758; Sphinx [TypeL Heilongjiang, China.] [Refs b0084]
- a heinrichi Closs, 1917; Xylophanes OD: Ent. Mitt. 6(4/6):133 [b0321] CG: Xylophanes [TypeL Amazonas.] [Refs b0444; b1240]

- b heinrichi (Clark), 1932; Epistor OD: Proc. New Engl. zool. Club 13:40 [b0293] SS: gorgon (Cramer), [1777]; Enyo [TypeL - Paraguay.] [Refs - b0025]
- a heliodes (Meyrick), 1889; Deilephila OD: Trans. ent. Soc. Lond. 1889:456 [b0952] CG: Gnathothlibus [TypeL - New Guinea.] [Refs - b0444; b1162]
- a heliophila (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:354, pl 11, f 2 [b0185] CG: Macroglossum [Type: pc; collection of Oberthür.] [TypeL Halmahera.] [Refs b0444; b1162]
- e f. heliophila (Wladasch), 1941; Celerio OD: Z. wien. EntVer. 26:162 [b1415] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Silesia.] [Refs b0041]
- c helioscopiae (Selys), 1857; Deilephila OD: Annis Soc. ent. Belg. 1:40 [b1221] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs - b1162]
- a helops (Walker), 1856; Philampelus OD: List Spec. Lep. Ins. Brit. Mus. 8:180 [b1382] CG: Cechenena [Type: BMNH] [TypeL Natal, but really Moulmein.] [Type of Cechenena] [Refs b0444; b0494]
- a hemichroma (Butler), 1875; Macroglossa OD: Proc. zool. Soc.
 Lond. 1875:243, pl 37, f 1 [b0211] CG: Macroglossum [Type: BMNH] [TypeL Silhet.] [Refs b0444; b1162]
- a henrici (Gehlen), 1926; Protoparce OD: Int. ent. Z. 20(28):248 [b0519] CG: Manduca [TypeL - Colombia.] [Refs - b0444; b0023; b0019]
- c henrici Pinchon, 1969; Cocytius OD: * * [b1077] SS: antaeus (Drury), [1773]; Cocytius [Check See Chalumeau, Nouvelle Revue Ent., (ns)3(3):372 (1986).] [Refs b0079]
- a herbuloti Darge, 1990; Polyptychus OD: Bull. Soc. Sci. Nat. (65):9, f [b0383] [TypeL - Cameroon Republic.] [Refs b0082]
- c heringi Gehlen, 1931; Temnora OD: Ent. Zeit. 45:203, f [b0529] SS: eranga (Holland), 1889; Temnora [TypeL -Tanganyika.] [Refs - b0061; b0024]
- c herrichi Kirby, 1892; Theretra OD: Syn. Cat. Lep. Heterocera 1:655 [b0828] SS: tryoni (Miskin), 1891; Theretra [Refsb1162]
- c hespera (Fabricius), 1775; Sphinx OD: Syst. Ent. :546 [b0471] SS: didyma (Fabricius), 1775; Nephele [TypeL Ind. or.] [Refs b1162]
- e hesperidium (Smyth), 1901, (ISS); Dupo OD: Ent. News 12:108 [b1263] SS: hesperidum (Kirby), 1880; Eumorpha [Refs - b1162]
- b hesperidum (Kirby), 1880; Pholus OD: Scient. Proc. R. Dublin Soc. (ns)2:340 [b0825] SS: vitis (Linnaeus), 1758; Eumorpha [TypeL Jamaica.] [Refs b0444; b1162]
- c hesperus (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:228 [b0185] SS: placida (Walker), 1856; Daphnis [Type: pc; collection of Oberthür.] [TypeL Philippines.] [Refs b1162]
- b hesperus (Rothschild & Jordan), 1916; Polyptychus OD: Novit. zool. 23:260 [b1174] SS: numosae (Wallengren), 1860; Rufoclanis [Type: BMNH-ht] [Refs-b0444; b0061; b1239]
- a heuglini (R. Felder), 1874; Smerinthus OD: In Reise Novara 2(Abt. 2):pl 78, f 2 [b0487] CG: Ceridia [Type: BMNHht] [TypeL - Abyssinia.] [Refs - b0444; b1162; b1241]
- a heydeni (Saalmüller), 1878; Zonilia OD: Ber. Senckenb. naturf. Ges. 1877-78:89 [b1188] CG: Maassenia [TypeL -Madagascar.] [Type of - Maassenia] [Refs - b0444; b0494; b1162; b0026]
- c heynel (Austaut), 1892; Smerinthus OD: Naturaliste (2)6:68 [b0100] SS: echephron (Boisduval), [1875]; Marumba [TypeL - Japan.] [Refs - b1162]

- c heynel (Bartel), 1898; Macroglossa OD: Ent. Nachr. 24:337 [b0136] SS: fuciformis (Linnaeus), 1758; Hemaris [Refs-b1162]
- b hilaris Jordan, 1940; Cautethia OD: Ent. mon. Mag. 76:276 [b0778] SS: grotei H. Edwards, 1882; Cautethia [TypeL - Cayman Is.] [Refs - b0033; b0778]
- a himachala (Butler), 1875; Lophura OD: Proc. zool. Soc. Lond. 1875:621 [b0213] CG: Gurelca [Type: BMNH] [TypeL -N. E. Himalayas.] [Refs - b1162 (= masuriensis); b0444; b0022]
- b himyarensis Meerman, 1988; Hyles OD: Ent. Ber. 48(4):61, f
 [b0933] SS: tithymali (Boisduval), 1834; Hyles [TypeL Yemen.] [Check Classification.] [Refs b0080; b0084 (with euphorbiae)]
- e hipparsus (Grote & Robinson), 1868, (PS); Braesia OD: Trans. amer. ent. Soc. 2:77 [b0603] SS: noctuiformis (Walker), 1856; Cautethia [Type of - Braesia] [Refs - b0494; b1162]
- e hippophaees (Ochsenheimer), 1808, 1807-1835, (ISS); Sphinx
 OD: Schmett. Europa 2:221 [b1041] SS: hippophaes
 (Esper), [1793]; Hyles [Refs b1162]
- a hippophaes (Esper), [1793], 1776-1830; Sphinx OD: Die Schmett. Suppl.(Abschnitt 2):65, pl 38, f 1-3 [b0467]
 CG: Hyles [TypeL Wallachei.] [Type of Tumeria] [Refs b0444; b0494; b1162]
- c hippothoon (Burmeister), 1878, 1878-1879; Dilophonota OD: Descr. phys. Rép. Argentine 5(Lép.)(1):333 [b0205] SS: oenotrus (Stoll), [1780]; Erinnyis [TypeL Vicinity of Buenos Aires, Argentina.] [Refs b1162; b0683]
- e hippothous Hübner, 1822, 1816-1826, (ISS); Daphnis OD: Verz. bekannt. Schmett. :134 [b0712] SS: hypothous (Cramer), [1780]; Daphnis [Refs b1162]
- a hirundo (Boisduval), 1832; Macroglossa OD: In d'Urville, Voy. Astrolabe 1(Lép.):188 [b0172] CG: Macroglossum [Type: pc; collection of Oberthür.] [TypeL - Tahiti.] [Refs - b0444; b1162]
- d hirundo (Gerstäcker), 1871, (H); Macroglossa OD: Arch. Naturgesch. (1)37(1):360 [b0553] OS: alterhirundo D'Abrera, 1986; Leucostrophus [Refs - b0444; b1162]
- b hoenel Mell, 1935; Clanis OD: Mitt. zool. Mus. Berl. 20:343 [b0939] SS: undulosa Moore, 1879; Clanis [TypeL - China.] [Refs - b0028 (as honei)]
- b hoenei Clark, 1937; Phyllosphingia OD: Proc. New Engl. zool.
 Club 16:32 [b0299] SS: dissimilis (Bremer), 1861;
 Phyllosphingia [TypeL Chekiang, China.] [Refs b0030]
- c hoenei (Mell), 1937; Oxyambulyx OD: Deut. ent. Zeit. 1937:6
 [b0940] SS: kuangtungensis (Mell), 1922; Ambulyx
 [TypeL Shensi, China.] [Refs b0444; b0083 (as hoeni); b0031 (as hönei)]
- a hoenei Mell, 1937; Philodila OD: Deut. ent. Zeit. 1937:6, f [b0940] [TypeL - Shensi.] [Refs - b0031]
- e hoffmani D'Abrera, 1986, (ISS); Ceratomia OD: Sphingidae Mundi : [b0444] SS: hoffmanni Mooser, 1942; Ceratomia [Refs - b0444]
- e hoffmani D'Abrera, 1986, (ISS); Manduca OD: Sphingidae Mundi :32 [b0444] SS: hoffmanni (Clark), 1917; Manduca [Refs - b0444]
- c hoffmanni (Clark), 1917; Protoparce OD: Proc. New Engl. zool. Club 6:58, pl 7, f 1 [b0281] SS: lanuginosa (H. Edwards), 1884; Manduca [TypeL Mexico.] [Refs b1243; b1242; b0344 (as hoffmani)]
- a hoffmanni Mooser, 1942; Ceratomia OD: An. Inst. Biol. Univ. Méx. 13:208 [b0973] CG: Ceratomia [Type: pc-ht; collection of Hoffmann] [TypeL Mexico.] [Refs b0444 (hoffmani); b0037; b0973]

- a hojeda Gehlen, 1928; Xylophanes OD: Int. ent. Z. 21(42):396, pl 1, f 4 [b0521] CG: Xylophanes [TypeL - Colombia.] [Refs - b0444; b0021; b0521]
- a holcombi (Mooser), 1942; Phlegethontius OD: An. Inst. Biol. Univ. Méx. 13:207 [b0973] CG: Manduca [Type: Yale] [TypeL - Mexico] [Refs - b0444; b0037]
- a hollandi Rothschild & Jordan, 1903; Polyptychus OD: Novit. zool. 9(Suppl.):261, pl 5, f 3 [b1162] CG: Polyptychus [TypeL - West Africa.] [Refs - b0444; b1162]
- a hollandi Clark, 1917; Lycosphingia OD: Proc. New Engl. zool. Club 6:64, pl 8, f 1 or 4 [b0281] CG: Lycosphingia [TypeL - Cameroons.] [Type of - Avinoffia] [Refs - b0444; b0494; b1242]
- a hollandi (Clark), 1917; Libyoclanis OD: Proc. New Engl. zool. Club 6:62, pl 7, f 3 [b0281] CG: Phylloxiphia [TypeL -Congo.] [Refs - b1242]
- a hollandi Clark, 1920; Temnora OD: Proc. New Engl. zool. Club 7:74 [b0283] CG: Temnora [TypeL - Cameroon.] [Refs - b0444; b1243]
- a hollandiae Clark, 1931; Panacra OD: Proc. New Engl. zool. Club 12:80 [b0292] CG: Panacra [TypeL - West Irian.] [Refs - b0444; b0024]
- a hopfferi (Staudinger), 1876; Pachygonia OD: Verh. zool.-bot. Ges. Wien 25:118 [b1283] CG: Pachygonidia [Type: pc; collection of Staudinger.] [TypeL - Chiriqui.] [Refs - b0444; b1162]
- e hoppferi (Druce), 1881, 1881-1900, (MID); Pachygonia OD: In Biol. Cent.-Amer. 1:4 [b0421] SS: hopfferi (Staudinger), 1876; Pachygonidia [Refs - b1162]
- b horiana Clark, 1937; Marumba OD: Proc. New Engl. zool. Club 16:30 [b0299] SS: sperchius (Ménétriés), 1857; Marumba [TypeL - Taiwan.] [Refs - b0444; b0030]
- c horishana (Matsumura), 1927; Ampelophaga OD: J. Coll. Agric. Hokkaido imp. Univ. 19:2 [b0924] SS: leucocraspis (Hampson), 1910; Acosmerycoides [TypeL - Formosa.] [Refs - b0025; b0020]
- c hornbecklana (Harris), 1839; Philampelus OD: Amer. J. Sci. 36(2):299, nota [b0650] SS: vitis (Linnaeus), 1758; Eumorpha [TypeL St. Thomas, West Indies.] [Refs b1162; b0048; b0683]
- a hornimani (Druce), 1880; Basiana OD: Ent. mon. Mag. 16:268 [b0420] CG: Rhadinopasa [Refs b0444 (as hornimanni); b1162; b0031; b0420]
- e hornimanni (Holland), 1889, (ISS); Basiana OD: Trans. amer.
 ent. Soc. 16:66, pl 3, f 5,6 [b0694] SS: homimani (Druce),
 1880; Rhadinopasa [Refs b1162]
- horsfieldi (Moore), [1858], (NN); Smerinthus OD: In Cat. Lep.
 Ins. E. India Co. 1:264 [b0961] SS: javanica (Butler), 1875;
 Marumba [Refs b1162]
- c horsfield Butler, [1877]; Daphnis OD: Trans. zool. Soc. Lond. 9:572 [b0219] SS: placida (Walker), 1856; Daphnis [Type: BMNH] [TypeL - Java.] [Refs - b1162]
- c hortulanus (Schaufuss), 1870; Chaerocampa OD: Nunquam otiosus 1:18 [b1196] SS: crotonis (Walker), 1856; Xylophanes [TypeL Venezuela.] [Refs b1162]
- c horus Röber, 1921; Deilephila OD: Ent. Rundsch. 38:24 [b1130] SS: aporodes (Rothschild & Jordan), 1912; Deilephila [TypeL - Cameroons.] [Refs - b0444; b0014]
- b houlberti Oberthür, 1920; Kentrochrysalis OD: Étud. Lép. comp. 17:5, f 4189, pl D iii [b1039] SS: sieversi Alphéraky, 1897; Kentrochrysalis [Refs b1243]
- c huangshana (Meng), 1982; Acosmeryx OD: Entomotaxonomia 4(1/2):55, f [b0944] SS: obliquifascia (Hampson), 1910; Gehlenia [TypeL - China.] [Refs - b0083; b0078]

- a huascara (Schaus), 1941; Protoparce OD: Proc. U. S. natn.

 Mus. 89(3102):498 [b1204] CG: Manduca
 [Type: USNM-ht] [TypeL Colombia.] [Refs b0444;
 b0034]
- c humilis (Butler), 1879; Choerocampa OD: Arm. Mag. nat. Hist. (5)4:234 [b0224] SS: batschi (Keferstein), 1870; Hippotion [Type: BMNH] [TypeL - Madagascar.] [Refs - b1162]
- c hunanensis Chu & Wang, 1980; Macroglossum OD: Acta zootaxon. sinica (5)4:420, f [b0277] SS: fritzei Rothschild & Jordan, 1903; Macroglossum [TypeL - Hunan, China.] [Refs - b0444; b0083; b0073]
- a hyas (Walker), 1856; Lophura OD: List Spec. Lep. Ins. Brit. Mus. 8:107 [b1382] CG: Gurelca [Type: BMNH-st] [TypeL - Silhet; Hongkong; Java; N. India.] [Refs - b0444; b1162]
- e hybridus Stephens, 1850, (HY); Smerinthus OD: List Spec. Brit. Anim. Brit. Mus. 5(Lep.):26 [b1297] SS: ocellata (Linnaeus), 1758; Smerinthus [Refs - b1162; b0073]
- c hydaspus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:31, pl 118, f A [b0354] SS: antaeus (Drury), [1773]; Cocytius [TypeL - Surinam.] [Refs - b1162; b0683]
- a hydrata Rothschild & Jordan, 1903; Xylophanes OD: Novit. zool. 9(Suppl.):706, pl 6, f 2 [b1162] CG: Xylophanes [Type: UMO-ht] [TypeL Brazil.] [Refs b0444; b1162]
- a hylas (Linnaeus), [1771]; Sphinx OD: Mant. Plant. (2nd ed.) (2):539 [b0895] CG: Cephonodes [TypeL - China.] [Type of - Cephonodes] [Refs - b0444; b0494; b1162; b0038; b0025]
- e hyleus Cross, 1896, (ISS); Dolba OD: Ent. News 7:297 [b0355] SS: hyloeus (Drury), [1773]; Dolba [TypeL New Hampsphire.] [Refs b1162]
- a hyloeus (Drury), [1773], 1770-1782; Sphinx OD: Ill. nat. Hist. 2:45, index, pl 26, f 3 [b0427] CG: Dolba [TypeL - New York.] [Type of - Dolba] [Check - Spelling.] [Refs - b0444; b0494; b1162 (as hylaeus); b1242; b0683]
- a hyloicoides Rothschild, 1910; Meganoton OD: Ann. Mag. nat. Hist. (8)5:506 [b1157] CG: Meganoton [TypeL - West Irian.] [Refs - b0444; b1233]
- c hyperbola (Slosson), 1890; Cressonia OD: Ent. Amer. 6:59 [b1257] SS: juglandis (Smith), 1797; Amorpha [TypeL Green Cove Springs on St. John's River, Florida.] [Refs b1162; b0076; b0683]
- a hyperion Cadiou & Kitching, 1990; Clanis OD: Lambillionea 90(4):9, f [b0253] [TypeL - Thailand.] [Refs - b0083]
- a hyposticta (R. Felder), 1874; Ambulyx OD: In Reise Novara 2(Abt. 2):pl 77, f 2,3 [b0487] CG: Nyceryx [Type: BMNH] [TypeL Colombia.] [Type of Nyceryx] [Refs b0444; b0494; b1162]
- a hypothous (Cramer), [1780], 1775-1790; Sphinx OD: Uitl. Kapellen 3:165, pl 285, f D [b0354] CG: Daphnis [TypeL - Amboina.] [Refs - b0444; b1162]
- a hystrix (R. Felder), 1874; Choerocampa OD: In Reise Novara 2(Abt. 2):pl 76, f 5 [b0487] CG: Phanoxyla [Type: BMNH-ht] [TypeL Amazons.] [Type of Phanoxyla] [Refs b0444; b0494; b1162]
- a iapygoides (Holland), 1889; Ocyton OD: Trans. amer. ent. Soc. 16:60, pl 2, f 5 [b0694] CG: Temnora [Type: pc; collection of Holland.] [TypeL - Benita, W. Africa.] [Refs - b0444; b1162]
- b Iberica Eitschberger & Danner & Surholt, 1989; Laothoe OD: Atalanta 20(1/4):261 [b0461] SS: populi (Linnaeus), 1758; Laothoe [TypeL Spain.] [Refs b0082]
- idreus (Saalmüller), 1884, (ISS); Chaerocampa OD: Lepid. Madagascar :13 [b1189] SS: idrieus (Drury), [1782]; Basiothia [Refs - b1162]

- e idriaeus (Boisduval), 1847, (NN); Choerocampa OD: In Delegorgue, Voy. Afrique Austr. 2:595 [b0177] SS: idrieus (Drury), [1782]; Basiothia [Refs b1162]
- e idricus Walker, 1856, (ISS); Basiothia OD: List spec. Lep. Ins. Brit. Mus. 8:125 [b1382] SS: idrieus (Drury), [1782]; Basiothia [Refs b1162; b0444; b0494]
- c idrieus (Drury), [1782], 1770-1782; Sphinx OD: Ill. nat. Hist.
 3:2, pl 2, f 2 & index [b0427] SS: medea (Fabricius), 1781;
 Basiothia [TypeL Africa.] [Type of Basiothia] [Refs b1162; b0444 (as idricus); b0494 (as idricus)]
- c Ignea (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:10, pl 1, f 4 [b0210] SS: scrofa (Boisduval), 1832; Hippotion [Type: BMNH] [TypeL Moreton Bay, Australia.schi] [Refs b1162]
- a igualana Schaus, 1932; Ceratomia OD: J. Wash. Acad. Sci. 22:139 [b1203] CG: Ceratomia [Type: USNM-ht] [TypeL Mexico] [Refs b0444; b0025]
- e ab. ilia (Bandermann), 1928; Celerio OD: Soc. ent. 43:43 [b0113] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b0021]
- a illustris (Rothschild & Jordan), 1906; Typhosia OD: Novit. zool. 13:407 [b1164] CG: Phylloxiphia [Type: BMNH-lt; designated by Hayes, 1971] [Bull. Br. Mus. nat. Hist. (Ent.) 26:234 [b0664]] [Type of Typhosia] [Refs b0444; b0494; b0064; b0061 (in Libyoclanis); b1229]
- b Illustris Jordan, 1920; Nephele OD: Novit. zool. 27:512
 [b0757] SS: rosae Butler, 1875; Nephele [TypeL E. Africa.] [Refs b0444; b0056; b1243]
- c Ilus Boisduval, 1870; Perigonia OD: Consid. Lép. Guatemala :66 [b0184] SS: lusca (Fabricius), 1777; Perigonia [TypeL -Honduras; Mexico.] [Refs - b1162]
- a imitans (Butler), 1882; Panacra OD: Ann. Mag. nat. Hist. (5)10:432 [b0236] CG: Centroctena [Type: BMNH] [TypeL Delagoa Bay.] [Refs b0444; b1162; b0065]
- c Immaculata (Gmelin), [1790]; Sphinx OD: C. A. Linné, Syst. Nat. ed. 13 1(5):2386 [b0567] SS: capensis (Linnaeus), 1764; Theretra [Refs b1162]
- ab. immaculata (Bantel), 1900, 1892-1902; Smerinthus OD: In
 Palae. Grossschmett. 2:149 [b0135] SS: tiliae (Linnaeus),
 1758; Mimas [Refs b1162]
- a immaculata (Clark), 1924; Oxyambulyx OD: Proc. New Engl. zool. Club 9:14 [b0286] CG: Ambulyx [Type: CM-ht] [TypeL Manıla, Philippines.] [Refs b0444; b0018; b0286]
- b imperator (Butler), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875.243, pl 37, f 4 [b0211] SS: mitchelli (Boisduval), [1875], Macroglossum [Type: BMNH] [TypeL Ceylon.] [Refs bti44, b1162]
- b imperator (Strecker), [1878], 1872-1900; Smerinthus OD: Lep.
 Rhop. Het. :125, pl 14, f 3 [b1309] SS: modesta (Harris), 1839; Pachysphins [TypeL Arizona.] [Refs b1162; b1231; b0683]
- c imperialis (Druce), 1881, 1881-1900; Pachylia OD: In Biol. Cent.-Amer. 1 pl 3, f 1 [b0421] SS: kadeni (Schaufuss), 1870; Oryha [Type: pc; collection of Druce.] [TypeL - Peru.] [Refs - b1162]
- c impunctata Rothschild & Jordan, 1903; Erinnyis OD: Novit. zool. 9(Suppl.).365 [b1162] SS: lassauxii (Boisduval), 1859; Erinnyis [Type: BMNH-ht] [TypeL Aroa.] [Refs b1162]
- a inapicalis Mell, 1922; Craspedortha OD: Biol. Syst. südchin. Sphingiden 1922(2):167, pl 35, f 15 [b0936] [TypeL-China.] [Type of Craspedortha] [Refs b0444; b0494; b0015]
- c incarnata (Austaut), 1880; Smerinthus OD: Naturaliste 1(3):237 [b0096] SS: austauti (Staudinger), 1877; Laothoe [Type: BMNH] [TypeL - Meridié; Tangier.] [Refs - b1162]

- a Incarnata Rothschild & Jordan, 1903; Theretra OD: Novit. zool. 9(Suppl.):770, pl 6, f 12 [b1162] CG: Theretra [Type: BMNH-st] [TypeL - Sumba.] [Refs - b0444; b1162]
- f. incarnate (Wladasch), 1929; Celerio OD: Soc. ent. 44:18 [b1411] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b0022]
- a Incisa Walker, 1856; Manduca OD: List Spec. Lep. Ins. Brit. Mus. 8:205 [b1382] CG: Manduca [TypeL - Rio de Janeiro.] [Refs - b0444; b1162; b1239]
- b Inclitus H. Edwards, 1887; Isognathus OD: Ent. Amer. 3:90
 [b0455] SS: rimosa (Grote), 1865; Isognathus [TypeL Veracruz, Mexico.] [Refs b1162; b0683]
- c incongruens Butler, 1881; Cypa OD: Ill. Lepid. Het. B. M. 5:12, pl 80, f 8,9 [b0231] SS: decolor (Walker), 1856; Cypa [Type: BMNH] [TypeL Darjiling, N. India.] [Refs b1162]
- c Inconspicua (Walker), 1856; Pachylia OD: List Spec. Lep. Ins. Brit. Mus. 8:190 [b1382] SS: resumens (Walker), 1856; Pachylioides [Type: UMO] [TypeL - Jamaica.] [Refs - b1162; b0683]
- c inconspicua (Rothschild), 1894; Macroglossa OD: Novit. zool. 1:68 [b1141] SS: inusitata (Swinhoe), 1892; Macroglossum [Type: BMNH] [TypeL N. Guinea.] [Refs b1162]
- a inconspicuus Strand, 1912; Polyptychus OD: Arch. Naturgesch. (A)78(9):151 [b1302] [TypeL - Africa.] [Refs - b1235]
- a increta (Walker), [1865]; Anceryx OD: List Spec. Lep. Ins. Brit. Mus. 31:36 [b1385] CG: Psilogramma [TypeL-Shanghai.] [Refs b0444; b1162]
- c indica (Skell), 1913; Protoparce OD: Mitt. münchn. ent. Ges. 4:56-61 [b1252] SS: convolvuli (Linnaeus), 1758; Agrius [TypeL Sumatra.] [Refs b1236]
- a Indicus (Walker), 1856; Smerinthus OD: List Spec. Lep. Ins. Brit. Mus. 8:254 [b1382] CG: Marumba [Type: BMNH] [TypeL - N. India.] [Refs - b0444; b1162; b0029]
- a indistincta (Butler), 1877; Chaerocampa OD: Ann. Mag. nat. Hist. (4)19:460 [b0216] CG: Theretra [Type: BMNH] [TypeL - Rockhampton.] [Refs - b0444; b1162]
- c indistincta (Rothschild), 1894; Phlegethontius OD: Novit. zool. 1:93 [b1141] SS: dilucida H. Edwards, 1887; Manduca [TypeL - Honduras.] [Refs - b1162]
- e f. indistincta Closs, 1915; Xylophanes OD: Int. ent. Z. 9(1):1 [b0312] SS: zikani Clark, 1922; Xylophanes [TypeL - Brazil.] [Refs - b0030]
- b indochinensis Gehlen, 1933; Marumba OD: Ent. Zeil. 47(11):86, f [b0533] SS: decoratus (Moore), 1872; Marumba [Type: pc-ht; collection of Gehlen] [TypeL Laos, Indo-China.] [Refs b0029; b0533]
- b Indochinensis Clark, 1936; Callambulyx OD: Proc. New Engl zool. Club 15:84 [b0298] SS: rubricosa (Walker), 1856; Callambulyx [TypeL - French Indo-China.] [Refs - b0029]
- a inexacta (Walker), 1856; Macrosila OD: List Spec. Lep. Ins Brit. Mus. 8:208 [b1382] CG: Dolbina [TypeL - N. India.] [Refs - b0444; b1162; b0053]
- a infernalis (Westwood), 1847; Sesia OD: Cabinet orient. Ent.: [61], pl 30, f 3 [b1403] CG: Sataspes [Type: UMO-ht] [TypeL Silhet.] [Type of Myodezia, Sataspes] [Refs-b0444; b0494; b1162]
- c infernalis Kirby, 1877; Nephele OD: Trans. ent. Soc. Lond. 1877:239 [b0824] SS: funebris (Fabricius), 1793; Nephele [Type: Dublin] [TypeL - Ashanti.] [Refs - b1162]
- e ab. infernalis Gehlen, 1926; Xylophanes OD: Int. ent. Z. 20(28):252 [b0519] SS: anubus (Cramer), [1777]; Xylophanes [TypeL St. Catharina.] [Refs b0019]
- c Infernelutea Saalmüller, 1884; Daphnis OD: Lepid. Madagascar :123 [b1189] SS: nerii (Linnaeus), 1758; Daphnis [TypeL - Madagascar] [Refs - b1162]

- e f. infumata Closs, 1911; Proserpinus OD: Int. ent. Z. 5(38):276 [b0306] SS: proserpina (Pallas), 1772; Proserpinus [TypeL Austria.] [Refs b1234]
- c innotata Rothschild & Jordan, 1903; Nephele OD: Novit. zool. 9(Suppl.):560 [b1162] SS: peneus (Cramer), [1776]; Nephele [Type: BMNH-ht] [TypeL Sierra Leone.] [Refs b1162]
- b Inops Gehlen, 1951; Dovania OD: Revue zool. bot. afr.
 44:251 [b0552] SS: poecila Rothschild & Jordan, 1903;
 Dovania [TypeL Belgian Congo.] [Refs b0044]
- c inornata Clemens, 1859; Pachylia OD: J. Acad. nat. Sci. Philad. (2)4:159 [b0302] SS: syces (Hübner), 1822; Pachylia [TypeL - Honduras; Brazil.] [Refs - b1162]
- a Inornata (Walker), [1865]; Chaerocampa OD: List Spec. Lep. Ins. Brit. Mus. 31:31 [b1385] CG: Theretra [Type: BMNH] [TypeL N. Australia.] [Refs b0444; b1162]
- a inornatum (Rothschild), 1894; Lophuron OD: Novit. 2001. 1:71, pl 5, f 8 [b1141] CG: Temnora [Type: BMNH] [TypeL - Namaqualand, South Africa.] [Refs - b0444; b1162]
- a inouel Cadiou & Holloway, 1989; Ambulyx OD: Lambillionea 89(9/12):134, f [b0252] [TypeL Sulawesi.] [Refs b0082]
- c inquilinus (Harris), 1781; Phalaena OD: Exp. Engl. Ins. :93, pl 28, Lep. f 1 [b0647] SS: celerio (Linnaeus), 1758; Hippotion [Refs b1162]
- e inquinalis (Swinhoe), 1892, (ISS); Phalaena OD: Cat. Lep. Het. Mus. Ox. 1:17 [b1320] SS: inquilinus (Harris), 1781; Hippotion [Refs - b1162]
- a inscriptum (Harris), 1839; Pterogon OD: Amer. J. Sci. 36(2):306 [b0650] CG: Deidamia [TypeL Indiana.] [Type of Deidamia, Tricholon] [Refs b0444; b0494; b1162; b0683]
- c insidiosa (Erschoff), 1874; Deilephila OD: Mém. Soc. amis Sci. nat. Moscou 11(2):25 [b0464] SS: bienerti (Staudinger), 1874; Hyles [Refs - b1162]
- b insignata Mell, 1922; Acosmerycoides OD: Deut. ent. Zeit.
 1922:117 [b0937] SS: leucocraspis (Hampson), 1910;
 Acosmerycoides [TypeL China.] [Type of Acosmerycoides]
 [Refs b0444; b0494; b0025; b0015]
- a insignis Butler, 1877; Hypaedalea OD: Trans. ent. Soc. Lond. 1877:398, pl 9, f 3 [b0220] [Type: Dublin.] [TypeL - Sierra Leone.] [Type of - Hypaedalea] [Refs - b0444; b0494; b1162]
- a insignis (Butler), 1882; Panacra OD: Ann. Mag. nat. Hist. (5)10:432 [b0236] CG: Theretra [Type: BMNH-ht] [TypeL - Andamans.] [Refs - b0444; b1162]
- a insipida (Butler), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875:242 [b0211] CG: Macroglossum [Type: BMNH] [TypeL Ceylon.] [Refs b0444; b1162]
- b Insolita Lintner, 1885; Sphinx OD: Papilio 4:145 [b0899] SS: libocedrus H. Edwards, 1881; Sphinx [TypeL - Rio Grande, Texas.] [Refs - b1162; b0683]
- e instabilis (Manyn), 1797; Sphinx OD: Psyche :pl 20, f 49; pl 21, f 53 [b0918] SS: juglandis (Smith), 1797; Amorpha [Note Martyn's work is considered unpublished.] [Refs b1162; b0683]
- c instibilis (Butler), [1877]; Sphinx OD: Trans. zool. Soc. Lond. 9:590 [b0219] SS: juglandis (Smith), 1797; Amorpha [Note-An incorrect spelling of instabilis Martyn, but as that name is considered unpublished this spelling is probably available.] [Refs b0683]
- c instita (Clemens), 1859; Macrosila OD: J. Acad. nat. Sci. Philad. (2)4:164 [b0302] SS: ochus Klug, 1836; Manduca [TypeL - Honduras.] [Refs - b1162]
- c insularis (Swinhoe), 1892; Chaerocampa OD: Cat. Lep. Het. Mus. Ox. 1:18 [b1320] SS: rhesus (Boisduval), [1875]; Hippotion [Type: UMO] [TypeL Ceram; Key.] [Refs b1162]

- b insularis Rothschild & Jordan, 1903; Pachylia OD: Novit. zool. 9(Suppl.):375 [b1162] SS: syces (Hübner), 1822; Pachylia [Type: BMNH-ht] [TypeL - Jamaica.] [Refs - b0444; b1162]
- a Integer (Viette), 1956; Polyptychus OD: Lambillionea 56(7/8):59 [b1363] CG: Gynoeryx [TypeL Zombitsy, Western Madagascar.] [Refs b0444; b0061; b0049]
- e integerrima (Harris), 1833, (NN); Smerinthus OD: Rep. Geol. Min. Bot. Zool. Mass. :590 [b0649] SS: integerrima (Harris), 1839; Paonias [TypeL Massachusetts.] [Refs b1162; b0683]
- c integerrima (Harris), 1839; Smerinthus OD: Amer. J. Sci. 36(2):290 [b0650] SS: astylus (Drury), [1773]; Paonias [TypeL Massachusetts.] [Refs b0683]
- b Intensa Rothschild & Jordan, 1903; Theretra OD: Novit. zool. 9(Suppl.):788, pl 5, f 13 [b1162] SS: orpheus (Herrich-Schäffer), [1854]; Theretra [Type: pc-ht; collection of Obenhür.] [TypeL Grande Comore.] [Refs b0444; b1162]
- e interfaunus (Neumoegen), 1894, (HY); Smerinthus OD: Ent. News 5:326 [b1008] SS: astylus (Drury), [1773]; Paonias [Refs - b1162]
- b intermedia (Kirby), 1837; Deilephila OD: In Richardson, Fauna Bor.-Amer. 4:302 [b0823] SS: gallii (Rottemburg), 1775; Hyles [TypeL - North America.] [Refs - b0444; b1162; b0683]
- a Intermedia (Clark), 1917; Pholus OD: Proc. New Engl. zool. Club 6:67, pl 9, f 1 [b0281] CG: Eumorpha [TypeL-Baton Rouge, Louisiana.] [Refs b0074; b1242; b0683 (=pandorus)]
- b intermedia (Gehlen), 1934; Amorpha OD: Ent. Zeit. 48(7):60, f 2 [b0535] SS: populi (Linnaeus), 1758; Laothoe [Type: pc-ht; collection of Gehlen] [TypeL Kurdistan.] [Refs b0027; b0535]
- a intermedia Clark, 1935; Neogene OD: Proc. New Engl. zool. Club 15:19 [b0297] [Type: pc-ht; collection of Clark.] [TypeL - Sapucay, Paraguay.] [Refs - b0028; b0297]
- b Intermissa Gehlen, 1941; Theretra OD: Ent. Zeit. 55(24):186 [b0545] SS: alecto (Linnaeus), 1758; Theretra [Type: pc-ht; collection of Gehlen] [TypeL - Turkestan.] [Refs - b0042; b0545]
- b interposita Joicey & Talbot, 1921; Cechenena OD: Entomologist 54:108 [b0742] SS: helops (Walker), 1856; Cechenena [TypeL - Ceram.] [Refs - b0014]
- c Interrupta Walker, [1865]; Perigonia OD: List Spec. Lep. Ins. Brit. Mus. 31:29 [b1385] SS: lusca (Fabricius), 1777; Perigonia [TypeL - Mexico; Guatemala; Haiti.] [Refs - b1162; b0053]
- c Interrupta (Butler), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875:242, pl 37, f 2 [b0211] SS: aquila (Boisduval), [1875]; Macroglossum [Type: BMNH] [TypeL Darjiling.] [Refs b1162]
- e f. interrupta Closs, 1911; Acherontia OD: Int. ent. Z. 5(7):51 [b0304] SS: styx (Westwood), 1847; Acherontia [TypeL-Assam.] [Refs - b1234]
- e f. interrupta (Closs), 1911; Macroglossa OD: Int. ent. Z. 5(28):199 [b0305] SS: hirundo (Boisduval), 1832; Macroglossum [TypeL Queensland, Australia.] [Refs b1234]
- e f. interrupta (Closs), 1915; Amplypterus OD: Int. ent. Z. 9(1):1 [b0312] SS: gannascus (Stoll), [1790]; Adhemarius [TypeL Mexico.] [Refs b0027]
- b intersecta (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:623 [b0213] SS: silhetensis (Walker), 1856; Theretra [Type: BMNH] [TypeL Queensland, Australia.] [Refs b0444; b0066 (= pinastrina); b1162 (as subspecies of pinastrina)]

- b inusitata (Swinhoe), 1892; Macroglossa OD: Cat. Lep. Het. Mus. Ox. 1:6 [b1320] SS: prometheus (Boisduval), [1875]; Macroglossum [Type: UMO] [TypeL - Dorey.] [Refs - b1162]
- a inuus (Rothschild & Jordan), 1903; Hemeroplanes OD: Novit.
 zool. 9(Suppl.):391 [b1162] CG: Callionima
 [Type: BMNH-ht] [TypeL Rio Cachyaco, Prov. Iquitos.]
 [Refs b0444; b1162; b0055]
- e inversa (Tutt), 1902; Amorpha OD: Nat. Hist. Brit. Lepid. 3:395 [b1343] SS: ocellata (Linnaeus), 1758; Smerinthus [Refs - b1162]
- e ab. inversa Gillmer, 1916; Mimas OD: Int. ent. Z. 10(17):94 [b0565] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b0565]
- e ab. invertita Berio, 1948; Hippotion OD: Annali Mus. civ. Stor. nat. Genova 63:172 [b0149] SS: rebeli Rothschild & Jordan, 1903; Hippotion [TypeL - Eritrea.] [Refs - b0042]
- a inwasakii Matsumura, 1921; Macroglossum OD: Thousand Ins. Japan. Addit. 4:745 [b0923] CG: Macroglossum [TypeL - Japan.] [Refs - b0444]
- c lo (Gray), 1832; Smerinthus OD: In Griffith, Cuvier's Anim. Kingdom 15:pl 83, f 2 [b0572] SS: astylus (Drury), [1773]; Paonias [Note Hodges attributes this name to Guérin who also published it on 14 Mar 1832. I am not sure which publication came first.] [Refs b1162; b0683]
- e f. iodeides Mell, 1922; Marumba OD: Deut. ent. Zeit. 1922:115 [b0937] SS: cristata (Butler), 1875; Marumba [TypeL South Eastern China.] [Refs b0015; b0444 (as jodeides)]
- a iphis (Walker), 1856; Enyo OD: List Spec. Lep. Ins. Brit. Mus. 8:116 [b1382] CG: Aleuron [Type: BMNH] [TypeL - Brazil.] [Refs - b0444; b1162]
- a irata Joicey & Kaye, 1917; Manumba OD: Ann. Mag. nat. Hist. (8)20:305 [b0740] [TypeL - Tibel.] [Refs - b1240]
- a irregularis (Walker), 1856; Pergesa OD: List Spec. Lep. Ins. Brit. Mus. 8:152 [b1382] CG: Hippotion [Type: BMNH] [TypeL W. Africa.] [Refs b0444; b1162]
- a irrorata (Grote), 1865; Chaerocampa OD: Proc. ent. Soc. Philad. 5:52, pl 1, f 2 [b0585] CG: Xylophanes [TypeL-Cuba.] [Refs - b0444; b1162]
- d irrorata (Rothschild), 1894, (H); Gonenyo OD: Deut. ent. Zeit. [Iris] 7:298 [b1140] OS: undata Rothschild & Jordan, 1903; Xylophanes [Type: pc; collection of Staudinger.] [TypeL-Chuchuras, Yahuarimayo, Peru.] [Refs b0444; b1162]
- a Isaon (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:272 [b0185] CG: Xylophanes [Type: pc; collection of Obenhür.] [TypeL Brazil.] [Refs b0444; b1162]
- e ab. isatis (Debauche), 1934; Ampeloeca OD: Bull. Mus. r. Hist. nat. Belg. 10(39):7 [b0389] SS: myron (Cramer), [1780]; Darapsa [TypeL America.] [Refs b0028]
- b ishkai (Schaus), 1932; Protoparce OD: J. Wash. Acad. Sci.
 22:138 [b1203] SS: florestan (Stoll), [1782]; Manduca
 [Type: USNM-ht] [TypeL Mexico.] [Refs b0025]
- a Isls Rothschild & Jordan, 1903; Deilephila OD: Novit. zool. 9(Suppl.):753 [b1162] CG: Deilephila [Type: NRS-ht] [TypeL - Not stated (Seychelles).] [Refs - b0444; b1162]
- a istar (Rothschild & Jordan), 1903; Hyloicus OD: Novit. zool. 9(Suppl.):126, pl 12, f 2 [b1162] CG: Sphinx [Type: BMNH-ht] [TypeL Mexico.] [Refs b0444; b1162; b0683]
- a iwasakii Matsumura, 1921; Macroglossum OD: Thousand Ins. Japan. Addit. 4:754, f [b0923] [TypeL - Japan.] [Check-Spelling and duplicate. Same as inwasakii?] [Refs - b0023]
- c ixion (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:493 [b0891] SS: tantalus (Linnaeus), 1758; Aellopos [Refs-b1162; b0683]

- b Ixion (Burmeister), 1878, 1878-1879; Perigonia OD: Descr. phys. Rép. Argentine 5(Lép.)(1):345,515 [b0205]
 SS: alophus (Boisduval), [1875]; Nyceryx [TypeL Paraguay; Beuenos Ayres.] [Refs b0444; b1162]
- e f. jachani (Closs), 1921, (IFS); Celerio OD: Int. ent. Z. 15(8):62 [b0325] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs - b0014; b0325]
- e f. jakutana Derzhavets, 1984; Hemaris OD: Ent. Obozr. 63(3):613 [b0404] SS: fuciformis (Linnaeus), 1758; Hemaris [TypeL Russina SFSR.] [Refs b0209]
- a Jamaicensis (Drury), [1773], 1770-1782; Sphinx OD: Ill. nat. Hist. 2:43, pl 25, f 2,3 & Index [b0427] CG: Smerinthus [TypeL - Jamaica, but really N. America.] [Refs - b0444; b1162; b0683]
- b Jamaicensis (Butler), [1877]; Protoparce OD: Trans. zool. Soc. Lond. 9:608 [b0219] SS: sexta (Linnaeus), 1763; Manduca [TypeL - Jamaica.] [Refs - b0444; b1162]
- a Jamaicensis Rothschild, 1894; Perigonia OD: Novit. zool. 1:69 [b1141] CG: Perigonia [Type: BMNH] [TypeL -Jamaica.] [Refs - b0444; b1162]
- b Jamaicensis (Rothschild & Jordan), 1915; Amplypterus OD: Novit. zool. 22:291 [b1172] SS: gannascus (Stoll), [1790]; Adhemarius [Refs - b1238]
- jamaicensis Rothschild & Jordan, 1915; Isognathus OD: Novit.
 zool. 22:291 [b1172] SS: rimosa (Grote), 1865; Isognathus [Refs b1238]
- a jamaicensis Clark, 1935; Xylophanes OD: Proc. New Engl. zool. Club 15:35 [b0297] CG: Xylophanes [Type: CM-ht] [TypeL - Jamaica.] [Refs - b0444; b0028; b0297]
- c jamaicensis Clark, 1935; Erinnyis OD: Proc. New Engl. zool. Club 15:25 [b0297] SS: obscura (Fabricius), 1775; Erinnyis [Type: pc-ht; collection of Holland.] [TypeL Jamaica.] [Refs b0048; b0028; b0268; b0297]
- a Jamdenae (Debauche), 1934; Deilephila OD: Bull. Mus. r. Hist. nat. Belg. 10(39):5 [b0389] CG: Daphnis [Type: IRNS-ht] [TypeL Tanimbar I.] [Refs b0444; b0028]
- b jamicensis Neidhoefer, 1968; Madoryx OD: Occ Pap. Milwaukee Pub. Mus. 1:3, f [b1002] SS: oiclus (Cramer), [1779]; Madoryx [TypeL - Duncans, Jamaica.] [Refs - b0066]
- c janiphae (Boisduval), [1875]; Anceryx OD: In Hist. nat. insectes 1:131 [b0185] SS: lassauxii (Boisduval), 1859; Erinnyis [TypeL Haiti.] [Refs b1162; b0683]
- c janira (Jordan), 1911; Protoparce OD: Novit. zool. 18:135
 [b0746] SS: perplexa (Rothschild & Jordan), 1910; Manduca
 [Refs b0060; b0058; b1234]
- a jankowskii (Oberthür), 1880; Smerinthus OD: Étud. ent. 5:26, pl 6, f 1 [b1025] CG: Marumba [TypeL - Askold.] [Refs b0444; b1162]
- jankowskii Gehlen, 1932; Clanis OD: Ent. Rundsch. 49:66, f
 [b0530] SS: undulosa Moore, 1879; Clanis [TypeL Korea.]
 [Refs b0025]
- a jansei Jordan, 1920; Xenosphingia OD: Novit. zool. 27:169, tf
 8 [b0756] [TypeL Rhodesia.] [Type of Xenosphingia]
 [Refs b0444; b0494; b0055; b0049; b1243]
- c jansei Clark, 1936; Polyptychus OD: Proc. New Engl. zool. Club 15:79 [b0298] SS: baxteri Rothschild & Jordan, 1908; Polyptychus [TypeL - S. Rhodesia.] [Refs - b0444; b0029]
- a jansei (Vári), 1964; Polyptychus OD: Koedoe (7):45 [bl355] CG: Rufoclanis [TypeL - S. Africa.] [Check - Could be a homonym.] [Refs - b0444; b0061; b0058]
- c Janus (Boisduval), 1870; Ambulyx OD: Consid. Lép. Guatemala :68 [b0184] SS: gannascus (Stoll), [1790]; Adhemarius [Refs - b1162]

- a Janus Miskin, 1891; Cephonodes OD: Proc. R. Soc. Qd 8:6 [b0958] CG: Cephonodes [TypeL - Brisbane; Rockhampton.] [Refs - b0444; b1162]
- b japetus (Grum-Grshimailo & Alphéraky), 1890; Pterogon OD: In Romanoff, Mém. Lép. 4:513 [b0607] SS: proserpina (Pallas), 1772; Proserpinus [Type: BMNH] [TypeL Kabadian, C. Asia.] [Refs b0444; b1162]
- a Japix (Cramer), [1776], 1775-1790; Sphinx OD: Uitl. Kapellen 1:137, pl 87, f C [b0354] CG: Unzela [TypeL - New York (in error).] [Refs - b0444; b1162]
- a japonica (Boisduval), 1867; Choerocampa OD: In Lép. Jap. grande Exposn int. :36 [b0182] CG: Theretra [Type: pc; collection of Oberthür.] [TypeL Japan.] [Type of Florina] [Refs b0494; b1162; b0074]
- a japonica Rothschild, 1894; Ambulyx OD: Novit. zool. 1:87 [b1141] CG: Ambulyx [TypeL - Kiushiu, Japan.] [Refs - b0444; b1162]
- c japonica Eichler, 1965; Callambulyx OD: Reichenbachia 5:21, f [b0458] SS: gabyae Bryk, 1946; Callambulyx [TypeL-Japan.] [Note Described as a supspecies of tatarinovi.] [Refs b0069; b0058]
- japyx Walker, 1856, (ISS); Unzela OD: List Spec. Lep. Ins.
 Brit. Mus. 8:162 [b1382] SS: japix (Cramer), [1776];
 Unzela [Refs b1162]
- c Jasion (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:282 [b0185] SS: mydon Walker, 1856; Panacra [Refs b1162]
- e jasmincarum (Boisduval), [1875], (ISS); Sphinx OD: In Hist. nat. insectes :pl 1, f 4 [b0185] SS: jasminearum (Guérin-Méneville), [1832]; Manduca [Refs - b1162]
- a jasminearum (Guérin-Méneville), [1832], 1829-1844; Sphinx OD: Icon. Regne Anim. Cuvier 2:494, pl 84, f 1 [b0613] CG: Manduca [TypeL Amer. bor.] [Type of Chlaenogramma] [Refs b0444; b0494; b1162; b0683]
- a jasmini (Boisduval), [1875]; Sphinx OD: In Hist. nat. insectes 1:114 [b0185] CG: Panogena [TypeL - Tananarivo, Madagascar.] [Type of - Panogena] [Refs - b0444; b0494; b1162]
- c jatrophae (Fabricius), 1775; Sphinx OD: Syst. Ent. :538 [b0471] SS: antaeus (Drury), [1773]; Cocytius [TypeL America.] [Type of Ancistrognathus, Cocytius] [Refs b0494; b1162; b0683]
- b javanica (Butler), 1875; Triptogon OD: Proc. zool. Soc. Lond.
 1875:254 [b0211] SS: dyras (Walker), 1856; Marumba [Type: BMNH] [TypeL Java.] [Refs b0444; b1162]
- c javanica (Rothschild), 1894; Theretra OD: Novit. zool. 1:76
 [b1141] SS: rhesus (Boisduval), [1875]; Hippotion
 [Type: BMNH] [TypeL Java.] [Refs b1162]
- c javanica (Clark), 1930; Oxyambulyx OD: Proc. New Engl. zool. Club 12:26 [b0291] SS: sericeipennis Butler, 1875; Ambulyx [TypeL Java.] [Refs b0444; b0023]
- b javanica Dupont & Roepke, 1941; Sataspes OD: Verh. ned. Akad. Wet. Amsterdam (2)40(1):28, f [b0434] SS: tagalica Boisduval, [1875]; Sataspes [TypeL - Java.] [Refs - b0041]
- b javanica Dupont & Roepke, 1941; Enpinanga OD: Verh. ned.
 Akad. Wet. Amsterdam (2)40(1):43, f [b0434]
 SS: assamensis (Walker), 1856; Enpinanga [TypeL Java.]
 [Refs b0041]
- c javanica Dupont & Roepke, 1941; Rhagastis OD: Verh. ned. Akad. Wet. Amsterdam (2)40(1):89, f [b0434] SS: sumatranus Clark, 1924; Rhagastis [Refs - b0444; b0041]
- b javanicus Gehlen, 1931; Polyptychus OD: Ent. Zeit. 44:362, f
 [b0527] SS: trilineatus Moore, 1888; Polyptychus [TypeL Java.] [Refs b0024]

- b jaxartis (Froreich), 1938; Celerio OD: Ent. Rundsch. 55:256,
 f [b0508] SS: zygophylli (Ochsenheimer), 1808; Hyles
 [TypeL Turkestan.] [Refs b0444; b0031]
- b joachimi Clark, 1926; Meganoton OD: Proc. New Engl. zool.
 Club 9:45 [b0287] SS: rufescens (Butler), 1875; Meganoton
 [TypeL Ceram, Moluccas.] [Refs b0444; b0019]
- e joanna (Miskin), 1891, (ISS); Panacra OD: Proc. R. Soc. Qd 8:9 [b0958] SS: johanna (Kirby), 1877; Hippotion [Refs-b1162]
- a joannisi Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):656, pl 3, f 2 [b1162] CG: Macroglossum [Type: pc; collection de Joannis.] [TypeL Queensland, Australia.] [Refs b0444; b1162]
- c jocasta (Druce), 1888; Choerocampa OD: Ann. Mag. nat. Hist. (6)2:237 [b0424] SS: pistacina (Boisduval), [1875]; Xylophanes [Type: pc; collection of Staudinger.] [TypeL -Guatemala.] [Refs - b1162]
- e jodeides Kembach, 1960, (ISS); Marumba OD: Deut. ent. Zeit. (nf)7:187 [b0803] SS: cristata (Butler), 1875; Marumba [Refs b0444]
- b Johanna (Kirby), 1877; Chaerocampa OD: Trans. ent. Soc. Lond. 1877:241 [b0824] SS: brennus (Stoll), [1782]; Hippotion [Type: Dublin.] [TypeL Brisbane, Queensland, Australia.] [Type of Miavia] [Refs b0494; b1162; b0068 (good species); b0444]
- c johanni (Cary), 1957; Phlegethontius OD: Lep. News 11:107,
 f [b0269] SS: afflicta (Grote), 1865; Manduca [TypeL Haiti.] [Refs b0444; b0051]
- b Johnsoni (Clark), 1917; Oxyambulyx OD: Proc. New Engl. zool. Club 6:61, pl 8, f 1 [b0281] SS: liturata Butler, 1875; Ambulyx [TypeL Philippines.] [Refs b1242]
- d johnsoni (Clark), 1936, (H); Oxyambulyx OD: Proc. New Engl. zool. Club 15:91 [b0298] SS: liturata Butler, 1875; Ambulyx [Refs - b0444; b0029]
- a joiceyi Clark, 1922; Hippotion OD: Proc. New Engl. zool. Club 8:20 [b0284] [TypeL - New Guinea.] [Refs - b0015]
- a joiceyi Clark, 1923; Nephele OD: Proc. New Engl. zool. Club 8:73 [b0285] CG: Nephele [TypeL - Mt. Korintji, S. W. Sumatra.] [Refs - b0444; b0016]
- a joiceyi (Clark), 1923; Oxyambulyx OD: Proc. New Engl. zool. Club 8:70 [b0285] CG: Ambulyx [TypeL - S. W. Sumatra.] [Refs - b0444; b0078; b0016]
- c joiceyi Clark, 1924; Rhagastis OD: Proc. New Engl. zool. Club 9:21 [b0286] SS: everetti Rothschild & Jordan, 1903; Rhagastis [Type: CM-ht] [TypeL - Barisan Range, southwestern Sumatra.] [Refs - b0444; b0018; b0286]
- a Joiceyi Clark, 1932; Hippotion OD: Proc. New Engl. zool. Club 13:41 [b0293] CG: Hippotion [TypeL - New Britain.] [Check - Homonym in need of a replacement.] [Refs - b0444]
- b jordana Bethune-Baker, 1905; Psilogramma OD: Proc. zool.
 Soc. Lond. 1905(1):88, pl 8, f 1 [b0153] SS: menephron (Cramer), [1780]; Psilogramma [TypeL Fiji.] [Refs b0444; b0062; b1228 (as jordani)]
- a jordani Oberthür, 1904; Rhagastis OD: Bull. Soc. ent. Fr. 1904:13 [b1032] CG: Rhagastis [TypeL - Siao Lu, China.] [Refs - b0444; b1229; b1227]
- c jordani (Huwe), 1906; Hippotion OD: Berl. ent. Z. 50:327, pl 6, f 3 [b0718] SS: kuehni (Rothschild), 1900; Theretra [Type: CM-ht] [TypeL - Dammer I.] [Refs - b0018; b1229; b0286]
- e jordani Sharp, [1907], (ISS); Psilogramma OD: Zool. Rec. 42(1905)(Ins.):239 [b1228] SS: jordana Bethune-Baker, 1905; Psilogramma [Refs b1228]
- a jordani (Bethune-Baker), 1910; Oxyambulyx OD: Ann. Mag. nat. Hist. (8)6:448 [b0154] CG: Ambulyx [TypeL Oetakwa River, New Guinea.] [Refs b0444; b1233]

- a jordani (Giacomelli), 1913; Protoparce OD: An. Soc. cient. argent. 74:55 [b0558] CG: Manduca [TypeL - Tucumán, Argentina.] [Refs - b0444; b1236]
- a jordani Clark, 1916; Xylophanes OD: Proc. New Engl. zool. Club 6:48, pl 5, f 3 [b0280] CG: Xylophanes [TypeL -Costa Rica.] [Refs - b0444; b1242]
- a jordani (Joicey & Talbot), 1916; Pemba OD: Ann. Mag. nat. Hist. (8)17:477, pl 12, f 2 [b0741] CG: Pantophaea [TypeL - West Africa to Uganda.] [Refs - b0444]
- jordani Mell, 1922; Sphinx OD: Deut. ent. Zeit. 1922:113
 [b0937] [TypeL Yunnan.] [Refs b0444; b0015]
- b jordani Barnes & Benjamin, 1927; Hemaris OD: Bull. sth. Calif. Acad. Sci. 26:51 [b0132] SS: diffinis (Boisduval), 1836; Hemaris [TypeL - Utah.] [Refs - b0020; b0683]
- a jordani (Berio), 1938; Chaerocina OD: Boll. Soc. ent. ital. 70:85, f [b0148] CG: Deilephila [TypeL - Ethiopia.] [Refs b0444; b0031]
- b Jordani Bryk, 1946; Phyllosphingia OD: Ark. Zool. 38A(3):72, pl 4, f C1 [b0201] SS: dissimilis (Bremer), 1861;
 Phyllosphingia [TypeL Min-lin-kwan, N. O.-Szeichuan, Korea.] [Refs b0039; b0201]
- a josephinae Clark, 1920; Xylophanes OD: Proc. New Engl. zool. Club 7:76 [b0283] CG: Xylophanes [Type: CM-ht] [TypeL - Guatemala.] [Refs - b0444; b1243]
- a juanita (Strecker), [1877], 1872-1900; Pterogon OD: Lep.
 Rhop. Het. :112, pl 13, f 6 [b1309] CG: Proserpinus
 [TypeL Rio Grande.] [Refs b0444; b1162; b0683]
- a juanita Rothschild & Jordan, 1903; Xylophanes OD: Novit. zool. 9(Suppl.):687 [b1162] [Type: pc; collection of Schaus.] [TypeL Paso de San Juan, Ver Cruz, Mexico.] [Refs b0444; b1162; b0083; b0016]
- b Judsoni (Schaus), 1932; Hyloicus OD: J. New York ent. Soc. 40:375 [b1202] SS: merops Boisduval, 1870; Sphinx [Type: USNM-ht] [TypeL Ecuador.] [Refs b0025; b1202]
- a juglandis (Smith), 1797; Sphinx OD: In Nat. Hist. Lep. Georgia 1:57, pl 29 [b1258] CG: Amorpha [TypeL-Georgia.] [Type of Amorpha, Cressonia] [Refs b0444; b0494; b1162; b0076; b0683]
- a jugurtha (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:256 [b0185] CG: Theretra [Type: pc; collection of Oberthür.] [TypeL Senegal.] [Refs b0444; b1162]
- e juniperae (Ménétriés), 1857, 1855-1857, (ISS); Sphinx
 OD: Enum. Corp. Anim. 2(Suppl.):89 [b0943] SS: juniperi (Boisduval), 1847; Oligographa [Refs b1162]
- a juniperi (Boisduval), 1847; Sphinx OD: In Delegorgue, Voy. Afrique Austr. 2:595 [b0177] CG: Oligographa [TypeL-Natal.] [Type of - Oligographa] [Refs - b0444; b0494; b1162; b1226]
- a junonia (Butler), 1881; Ambulyx OD: Ill. Lepid. Het. B. M. 5:9, pl 80, f 2 [b0231] CG: Callambulyx [Type: BMNH-ht] [TypeL Bhutan, N. India.] [Refs b0444; b1162]
- c jussieuae Hübner, [1806], 1806-1838; Eumorpha OD: Samml. exot. Schmett. 1:pl 169 [b0710] SS: fasciatus (Sulzer), 1776; Eumorpha [TypeL - Not stated.] [Refs - b1162; b0683]
- a Justiciae Walker, 1856; Sphinx OD: List Spec. Lep. Ins. Brit. Mus. 8:220 [b1382] [TypeL - Rio de Janeiro, Brazil.] [Refs - b0444; b1162]
- a juvencus Rothschild & Jordan, 1912; Marumba OD: Novit zool. 19:132 [b1170] CG: Marumba [Type: BMNH-ht] [TypeL - Malay Peninsula.] [Refs - b0444; b1235]
- a kadeni (Schaufuss), 1870; Pachylia OD: Nunquam otiosus 1:16 [b1196] CG: Oryba [TypeL - Amer. mer.] [Refs b0444; b1162; b0037]
- a kaempferi Clark, 1931; Xylophanes OD: Proc. New Engl. zool. Club 12:81 [b0292] CG: Xylophanes [Type: CM-ht] [TypeL - Paraguay.] [Refs - b0444; b0024]

- c kafakumbae Clark, 1936; Temnora OD: Proc. New Engl. zool. Club 15:87 [b0298] SS: natalis Walker, 1856; Temnora [TypeL - Belgian Congo.] [Refs - b0061; b0029]
- ab. kainita Knop, 1937; Smerinthus OD: Ent. Zeit. 51(26):263
 [b0839] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL Not stated.] [Refs b0030; b0839]
- a kala Darge, 1975; Temnora OD: Annls Fac. Sci. Yaoundé 19:80 [b0376] CG: Temnora [TypeL - Mt. Nkolbiyoug, Cameroon Republic.] [Refs - b0444; b0069]
- b kalisi Jordan, 1938; Polyptychus OD: Novit. zool. 41:126, f [b0776] SS: trilineatus Moore, 1888; Polyptychus [TypeL -Celebes.] [Refs - b0031]
- a kalmiae Smith, 1797; Sphinx OD: In Nat. Hist. Lep. Georgia 1:73, pl 37 [b1258] [TypeL - Georgia.] [Refs - b0444; b1162; b0683]
- b kanawahensis Sweadner & Chermock & Chermock, 1940;
 Ceratomia OD: Proc. Pa Acad. Sci. 14:137 [b1316]
 SS: catalpae (Boisduval), [1875]; Ceratomia [TypeL Braxton, West Virginia.] [Refs b0033; b1316; b0683]
- c kanita (Swinhoe), 1892; Macroglossa OD: Cat. Lep. Het. Mus. Ox. 1:5, pl 1, f 2 [b1320] SS: heliophila (Boisduval), [1875]; Macroglossum [Type: UMO] [TypeL Sumatra.] [Refs b1162]
- c kansensis Howe & Howe, 1950; Ceratomia OD: Ent. News 61(3):57, f [b0706] SS: catalpae (Boisduval), [1875]; Ceratomia [TypeL - Ottawa, Kansas.] [Refs - b0065; b0043; b0683]
- e f. karaugomica (Wojtusiak & Niesiolowski), 1946; Haemorrhagia OD: Acta Mus. Hist. nat. Acad. polon. (6):63 [b1416] SS: tityus (Linnaeus), 1758; Hemaris [TypeL Central Caucasus.] [Refs b0040]
- a karschi (Rothschild & Jordan), 1903; Pseudoclanis OD: Novit. zool. 9(Suppl.):220 [b1162] CG; Phylloxiphia [Type: ZMHU-ht] [TypeL - Victoria, Cameroons.] [Refs - b0444; b1162; b0064; b1242]
- b kashgoulii Ebert, 1976; Deilephila OD: J. ent. Soc. Iran 3(1/2):91, f [b0449] SS: suellus Staudinger, 1878; Deilephila [TypeL - Iran.] [Refs - b0070]
- a katharinae Clark, 1931; Xylophanes OD: Proc. New Engl. zool. Club 12:82 [b0292] CG: Xylophanes [Type: CM-ht] [TypeL - Mexico.] [Refs - b0444; b0025; b0024]
- b kelanus Jordan, 1930; Polyptychus OD: Novit. zool. 36:3 [b0771] SS: trilineatus Moore, 1888; Polyptychus [TypeL -Sumatra.] [Refs - b0444; b0023]
- c kenyae Clark, 1928; Pseudoclanis OD: Proc. New Engl. zool. Club 10:41 [b0289] SS: postica (Walker), 1856; Pseudoclanis [TypeL - Kenya.] [Refs - b0061; b0021]
- c khasiana Moore, 1872; Langia OD: Proc. zool. Soc. Lond. 1872:568 [b0964] SS: zenzeroides Moore, 1872; Langia [Type: BMNH] [TypeL - Khasia Hills, N. India.] [Refs-b1162; b0076]
- a khasiana Rothschild, 1895; Ampelophaga OD: Novit. zool. 2:482 [b1145] CG: Ampelophaga [Type: BMNH] [TypeL - Khasia Hills, N. India.] [Refs - b0444; b1162]
- c khasianum (Rothschild), 1894; Meganoton OD: Novit. zool. 1:90 [b1141] SS: inexacta (Walker), 1856; Dolbina [TypeL - Khasia Hills, N. India.] [Refs - b1162]
- a kindermanni Lederer, 1852; Smerinthus OD: Verh. zool.-bot. Ges. Wien 2:22 [b0866] CG: Smerinthus [Refs - b0444]
- a kindermannii Lederer, 1853; Smerinthus OD: Verh. 2001.-bot. Ges. Wien 2(Abh.):92 [b0867] CG: Smerinthus [Type: BMNH-ht] [TypeL West of Diyarbakir, Turkey.] [Type of Daddia] [Refs b0444; b0494; b1162; b0867]
- a kindunus Strand, 1918; Polyptychus OD: Int. ent. Z. 12:115 [b1307] CG: Polyptychus [TypeL - Kindu, East Congo.] [Rcfs - b0444; b1241]

- a kingi (MacLeay), [1826]; Macroglossum OD: In King, Narr. Surv. Aust. 2(App. 8):465 [b0916] CG: Cephonodes [TypeL - Tropical Australia.] [Refs - b0444; b1162]
- kiortsii (Koutsaftikis), 1974; Celerio OD: Annales Mus.
 goulandris. 2:90 [b0847] SS: hippophaes (Esper), [1793];
 Hyles [TypeL Limnos Island, Greece.] [Refs b0067]
- c kiushiuensis (Rothschild), 1894; Macroglossa OD: Novit. zool. 1:66 [b1141] SS: saga (Butler), 1878; Macroglossum [Type: BMNH] [TypeL - Kiushiu.] [Refs - b1162]
- b kivul Clark, 1926; Polyptychus OD: Proc. New Engl. zool. Club 9:48 [b0287] SS: nigriplaga Rothschild & Jordan, 1903; Polyptychus [TypeL - Belgian Congo.] [Refs - b0019]
- c knautiae (Zeller), 1869; Macroglossa OD: In Stett. ent. Zig 30:387 [b1423] SS: tityus (Linnaeus), 1758; Hemaris [Refsb1162]
- c koechlini (Füessly), 1781; Phinx OD: Archiv d. Insectengesch. 1:1, pl 4, f 1-4 [b0512] SS: livomica (Esper), 1779; Hyles [TypeL - Mühlhausen.] [Refs - b1162]
- a komarovi (Christoph), 1885; Deilephila OD: In Romanoff, Mém. Lép. 2:169, pl 15, f 2a,2b [b0275] CG: Rethera [TypeL - Askhabad.] [Type of - Borshomia, Rethera] [Refs b0444; b0494; b0024; b0022]
- b koreaesperchius Bryk, 1946; Marumba OD: Ark. Zool. 38A(3):69 [b0201] SS: sperchius (Ménétriés), 1857; Marumba [TypeL - Shuotsu, Korea.] [Refs - b0039; b0201]
- b koreumba Bryk, 1946; Manumba OD: Ark. Zool. 38A(3):67 [b0201] SS: gaschkewitschi (Bremer & Grey), [1852]; Manumba [TypeL Korea.] [Note Originally spelled koreümba.] [Refs b0039; b0201]
- a kotschyl (Kollar), [1849]; Deilephila OD: Denkschr. K. Akad. Wiss. Wien 1:53 [b0845] CG: Clarina [Type: Vienna.] [TypeL - Schiraz.] [Refs - b0444; b1162; b0070]
- e ab. krancheri (Bandermann), 1916; Deilephila OD: Ent. Jb. 28:137 [b0108] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Germany.] [Refs b0026]
- e krikheni Anonymous, 1979, (ISS); Dolbina OD: Zool. Rec. 112(1975)(Ins. 13D):244 [b0068] SS: krikkeni Roesler & Küppers, 1975; Dolbina [Refs - b0068]
- a krikkeni Roesler & Küppers, 1975; Dolbina OD: Ent. Zeit. 85(16):181, f 3 [b1137] [Type: RNH-ht] [TypeL - Gunumb Bandahara, Serbolangit range, Atjeh, Sumatra.] [Refs - b0444; b0068]
- a kualalumpuri Clark, 1935; Panacra OD: Proc. New Engl. zool. Club 15:29 [b0297] [Type: pc-ht; collection of Clark.] [TypeL Kuala Lumpur, Malay States.] [Refs b0297]
- b kuangtungensis (Mell), 1922; Haemorrhagia OD: Biol. Syst. südchin. Sphingiden 1922(2):193, f [b0936] SS: staudingeri Leech, 1890; Hemaris [TypeL S. China.] [Refs b0015]
- a kuangtungensis (Mell), 1922; Oxyambulyx OD: Deut. ent. Zeit. 1922:114 [b0937] CG: Ambulyx [TypeL - S. China.] [Refs - b0444 (as kwangtungensis); b0083; b0015]
- b kuehni (Rothschild), 1900; Chaerocampa OD: Novit. zool.
 7:274, pl 5, f 2 [b1152] SS: insignis (Butler), 1882; Theretra [Type: BMNH] [TypeL Dammer I.] [Refs b0444; b1162; b0018]
- a kuldjaensis (Graeser), 1892; Pterogon OD: Berl. ent. Z. 37:299 [b0571] CG: Sphingonaepiopsis [TypeL - Kuldja, Central Asia.] [Refs - b0444; b1162]
- a kunmingensis Zhao, 1984; Langia OD: Entomotaxonomia 6(2/3):183, f [b1425] [TypeL China.] [Refs b0078]
- c kunzel (Strecker), [1878], 1872-1900; Smerinthus OD: Lep. Rhop. Het. :343 [b1309] SS: imperator (Strecker), [1878]; Pachysphinx [TypeL Phoenix, Arizona.] [Refs b1162; b0683]

- b kuruschi (O. Bang-Haas), 1938; Pergesa OD: Ent. Zeit. 52(22):180 [b0126] SS: suellus Staudinger, 1878; Deilephila [TypeL Caucasia.] [Refs b0031]
- a kuschei (Clark), 1920; Protoparce OD: Proc. New Engl. zool. Club 7:67 [b0283] CG: Manduca [TypeL - Venodio, Sinaloa, Mexico.] [Refs - b0444; b1243]
- e kwangtungensis D'Abrera, 1986, (ISS); Ambulyx OD: Sphingidae Mundi :56,57,221 [b0444] SS: kuangtungensis (Mell), 1922; Ambulyx [Refs - b0444]
- c labrosa (Swinhoe), 1892; Macroglossa OD: Cat. Lep. Het. Mus. Ox. 1:5 [b1320] SS: pylene (C. Felder), 1861; Macroglossum [Type: UMO] [TypeL - Buru.] [Refs - b1162]
- a labruscae (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:491 [b0891] CG: Eumorpha [TypeL - America.] [Type of - Argeus, Eumorpha] [Refs - b0444; b0494; b1162; b0023; b0022; b1230; b0683]
- a labuana (Rothschild), 1894; Daphnis OD: Deut. ent. Zeit. [Iris] 7:299, pl 5, f 3 [b1140] CG: Enpinanga [Type: pc; collection of Staudinger.] [TypeL Labuan.] [Refs b1162]
- a lachesis (Fabricius), 1798, 1792-1799; Sphinx OD: Ent. syst. (Suppl.):434 [b0475] CG: Acherontia [TypeL - Ind. or.] [Refs - b0444; b1162; b0040; b0039; b0037]
- b lacordairel (Boisduval), 1833; Deilephila OD: Nouv. Am. Mus. Hist. nat. (Paris) 2(2):221, pl 11, f 1 [b0175] SS: megaera (Linnaeus), 1758; Euchloron [Type: pc; collection of Oberthür.] [TypeL Madagascar; Bourbon.] [Refs b0444; b1162]
- e laelia (Druce), 1881, 1881-1900, (ISS); Chaerocampa OD: In Biol. Cent.-Amer. 1:9, pl 2, f 6 [b0421] SS: loelia (Druce), 1878; Xylophanes [Refs - b1162]
- c laevis (Grote & Robinson), 1866; Choerocampa OD: Ann. Lyc. Nat. Hist. New York 8:356, pl 14, f 1 [b0601] SS: anubus (Cramer), [1777]; Xylophanes [TypeL - Mirador, Mexico.] [Refs - b1162]
- e lafitchii (Kirby), 1892, (ISS); Deilephila OD: Syn. Cat. Lep. Heterocera 1:666 [b0828] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs - b1162]
- e ab. lafitolei (Thierry-Mieg), 1889; Deilephila OD: Naturaliste 11:181 [b1331] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Pyrenees.] [Refs b1162]
- a lahora Butler, 1875; Ambulyx OD: Proc. zool. Soc. Lond. 1875:251 [b0211] CG: Ambulyx [TypeL - North western Himalayas.] [Refs - b0444; b1162]
- e f. lalacina (Wladasch), 1929; Celerio OD: Soc. ent. 44:18 [b1411] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b0022]
- a lambertoni (Clark), 1923; Hippotion OD: Proc. New Engl. zool. Club 8:68 [b0285] CG: Rhagastis [TypeL - S. E. Madagascar.] [Refs - b0444; b0053; b0016]
- b lamtol Pierre, 1989; Platysphinx OD: Revue fr. Ent. (ns)11(3):120, f [b1075] SS: constrigilis (Walker), 1869; Platysphinx [TypeL Ivory Coast.] [Refs b0082]
- e lanceolata Boisduval, 1870, (NN); Sphinx OD: Consid. Lép. Guatemala :73 [b0184] SS: lanceolata R. Felder, 1874; Sphinx [Refs - b0444; b1162]
- c Ianceolata R. Felder, 1874; Sphinx OD: In Reise Novara 2(Abt. 2):pl 78, f 3 [b0487] SS: leucophaeata Clemens, 1859; Sphinx [TypeL Mexico;] [Refs b1162; b0683]
- a lannini Jordan, 1926; Nephele OD: Novit. zool. 33:381 [b0765] CG: Nephele [TypeL - Rhodesia.] [Refs - b0444; b0056; b0019]
- a lanuginosa (H. Edwards), 1884; Diludia OD: Papilio 4:13 [b0454] CG: Manduca [TypeL Vera Cruz, Mexico.] [Refs b0444; b1162; b0055]

- b laotensis Rothschild & Jordan, 1903; Marumba OD: Novit. zool. 9(Suppl.):278 [b1162] SS: timora Rothschild & Jordan, 1903; Marumba [Type: BMNH-ht] [TypeL Larat, Timor Laut (=Tenimber Is.).] [Refs b0444; b1162; b0021]
- a lapidatus Joicey & Kaye, 1917; Polyptychus OD: Ann. Mag. nat. Hist. (8)20:230, pl 8, f 1,2 [b0739] CG: Polyptychus [TypeL Coomassie.] [Refs b0444; b1240]
- b lappona (Rangnow), 1935; Amorpha OD: Ent. Rundsch. 52:189, f [b1096] SS: populi (Linnaeus), 1758; Laothoe [TypeL - Lapland.] [Refs - b0028]
- c larieis Rozhkov, 1972; Sphinx OD: Zool. Zh. 51(12):1892 [b1184] SS: arestus (Jordan), 1931; Sphinx [TypeL - Chitin region, Russian SFSR.] [Refs - b0444; b0072; b0066]
- e lassanxi (Bönninghausen), 1899, (ISS); Dilophonota OD: Deut. ent. Zeit. [Iris] 12:122 [b0187] SS: lassauxii (Boisduval), 1859; Erinnyis [Refs - b1162]
- a lassauxii (Boisduval), 1859; Anceryx OD: Bull. Soc. ent. Fr. 1859:clvii [b0181] CG: Erinnyis [Type: pc; collection of Oberthür.] [TypeL Buenos Ayres.] [Note Often seen as lassauxi.] [Refs b0444; b1162; b0061; b1231; b0683; b0181]
- a lasti (Rothschild), 1894; Pterogon OD: Novit. zool. 1:70, pl 5, f 5 [b1141] CG: Temnoripais [Type: BMNH-ht] [TypeL S. W. Madagascar.] [Type of Temnoripais] [Refs b0444; b0494; b1162]
- e ab. latefasciata (Schultz), 1911; Celerio OD: Int. ent. Z. 5(26):184 [b1212] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b1234]
- a lateralis Matsumura, 1921; Dolbina OD: Thousand Ins. Japan. Addit. 4:748 [b0923] CG: Dolbina [TypeL - Japan.] [Refs - b0444; b0023]
- a latericia Inoue, 1991; Cypa OD: Tinea 13(14):132, f [b0726] [TypeL Thailand.] [Refs b0083]
- b lathyrus (Walker), 1856; Deilephila OD: List Spec. Lep. Ins. Brit. Mus. 8:172 [b1382] SS: nicaea (Prunner), 1798; Hyles [Type: BMNH] [TypeL N. India.] [Refs b0444; b1162]
- a laticornis (Butler), 1879; Gnathostypsis OD: Ann. Mag. nat. Hist. (5)4:233 [b0224] CG: Deilephila [Type: BMNH] [TypeL - Madagascar.] [Refs - b0444; b1162]
- b latifascia Rothschild & Jordan, 1903; Macroglossum OD: Novic. zool. 9(Suppl.):639, pl 6, f 6 [b1162] SS: fruhstorfen (Huwe), 1895; Macroglossum [Type: BMNH-ht] [TypeL Laiwui, Obi.] [Refs b0444; b1162]
- e latifolii (Staudinger), 1901, (ISS); Deilephila OD: In Cat. Lep. Palae. Faun (3rd ed) :102 [b1293] SS: euphorbiae (Linnaeus), 1758, Hyles [Refs b1162]
- b latimargo Rothschild & Jordan, 1903; Temnora OD: Novit. zool. 9(Suppl.) 584 [b1162] SS: pseudopylas (Rothschild), 1894; Temnora [Type: BMNH-ht] [TypeL Grande Comore I.] [Refs b0444, b1162, b1243]
- b latipennis (Rothschild & Jordan), 1903; Epistor OD: Novit. zool. 9(Suppl.) 404 [b1162] SS: lugubris (Linnaeus), [1771]; Enyo [Type: BMNH-st] [TypeL Jamaica.] [Refs-b0444; b1162, b1243 (good species)]
- e latreilii (Miskin), 1891, (ISS), Chaerocampa OD: Proc. R. Soc. Qd 8:18 [b0958] SS: latreillei (MacLeay), [1826]; Theretra [Refs b1162]
- a latreillei (MacLeay), [1826], Sphinx OD: In King, Narr. Surv. Aust. 2(App. 8):464 [b0916] CG: Theretra [Refs - b0444; b1162]
- c laucheana (Druce), 1882; Protoparce OD: Ent. mon. Mag. 19:18 [b0422] SS: buchholzi (Plötz), 1880; Poliana [TypeL W. Africa.] [Refs b1162]
- c laura Butler, [1877]; Isognathus OD: Trans. zool. Soc. Lond. 9:601 [b0219] SS: papayae (Boisduval), [1875]; Isognathus [TypeL - Venezuela.] [Refs - b1162]

- b lautus (Jordan), 1920; Polyptychus OD: Novit. zool. 27:167
 [b0756] SS: molitor (Rothschild & Jordan), 1912;
 Pseudoclanis [TypeL Transvaal.] [Refs b0444; b1243]
- a layardi Moore, 1882, 1882-1883; Daphnis OD: Lep. Ceylon 2:16, pl 84, f 1 [b0968] CG: Daphnis [Type: BMNH] [TypeL - Ceylon.] [Refs - b0444; b1162]
- a leachi (Swainson), 1823, 1820-1823; Sphinx OD: Zool. Illustr. 3:pl 150, f 1 [b1314] CG: Isognathus [TypeL - Brazil.] [Refs - b0444; b1162]
- e lefebovei (Möschler), 1876, (ISS); Sphinx OD: Verh. zool.-bot. Ges. Wien 26:346 [b0981] SS: lefeburei Guérin-Méneville, [1832]; Manduca [TypeL - Surinam.] [Refs - b1162]
- a lefebrael (Lucas), 1857; Macroglossa OD: In Sagra, Hist. Cuba 7:289 [b0905] CG: Perigonia [TypeL - Cuba.] [Refs b0444; b1162]
- a lefeburel Guérin-Méneville, [1832], 1829-1844; Manduca OD: Icon. Regne Anim. Cuvier 2:494 [b0613] CG: Manduca [TypeL - Bolivia.] [Refs - b0444; b1162; b0083; b1239]
- e lefebvrei (Boisduval), [1875], (ISS); Sphinx OD: In Hist. nat. insectes 1:81 [b0185] SS: lefeburei Guérin-Méneville, [1832]; Manduca [TypeL - N. Friburgo.] [Refs - b1162]
- e lefebvrii (Herrich-Schäffer), 1863, (ISS); Macroglossa OD: CorrespBl. zool.-min. Ver. Regensb. 17:147 [b0678] SS: lefebraei (Lucas), 1857; Perigonia [Refs - b1162]
- a leighi Rothschild & Jordan, 1915; Temnora OD: Novit zool. 27:287 [b1171] CG: Temnora [TypeL - Comoro Is.] [Refs b0444; b1238]
- a leight Joicey & Talbot, 1921; Nephele OD: Entomologist 54:107 [b0742] CG: Nephele [TypeL - Mahe, Seychelles.] [Refs - b0444; b0014]
- a lemali (Le Moult), 1933; Callambulyx OD: Novit. ent. 3(1/4):19, pl 7, f 1 [b0863] CG: Barbourion [TypeL -Tonkin.] [Type of - Barbourion] [Refs - b0444; b0494; b0026]
- b lemairei Darge, 1973; Falcatula OD: Bull. Soc. ent. Fr. 78(3/4):147, f [b0373] SS: cymatodes (Rothschild & Jordan), 1912; Falcatula [TypeL Central African Republic.] [Refs b0066]
- c Iemonia Gehlen, 1941; Nyceryx OD: Ent. Zeit. 55(24):185, f [b0545] SS: continua (Walker), 1856; Nyceryx [Type: pc-ht; collection of Gehlen] [TypeL - S. America.] [Refs - b0058; b0042; b0545]
- c temoulti Clark, 1936; Platysphinx OD: Proc. New Engl. zool. Club 15:74 [b0298] SS: constrigilis (Walker), 1869; Platysphinx [TypeL - Belgian Congo.] [Refs - b0444; b0029]
- b Ienis (Jordan), 1926; Theretra OD: Ann. Mag. nat. Hist. (9)18:208 [b0764] SS: rhesus (Boisduval), [1875]; Hippotion [Type: BMNH-ht] [TypeL - Solomon Is.] [Refs - b0019]
- a 1eo Clark, 1935; Aleuron OD: Proc. New Engl. zool. Club 15:27 [b0297] [Type: pc-ht; collection of Clark.] [TypeL -Esperanza, Nuflo de Chavez, eastern Boliva.] [Refs - b0028; b0297]
- e leoniae Standfuss, 1901, (HY); Smerinthus OD: Bull. Soc. ent. Fr. 1901:86 [b1274] SS: ocellata (Linnaeus), 1758; Smerinthus [Refs - b1162; b0070]
- a lepidum Rothschild & Jordan, 1915; Macroglossum OD: Novit. zool. 22:287, pl 20, f 5 [b1171] CG: Macroglossum [Type: BMNH-ht] [TypeL Nias.] [Refs b0444; b1238]
- c lepsha (Butler), [1877]; Macroglossa OD: Trans. zool. Soc. Lond. 9:635 [b0219] SS: glaucoptera (Butler), 1875; Macroglossum [Type: pc; collection of Staudinger.] [TypeL -Calcutta.] [Refs - b1162; b0029]

- b leptis Rothschild & Jordan, 1903; Ternnora OD: Novit. zool. 9(Suppl.):584 [b1162] SS: pseudopylas (Rothschild), 1894; Ternnora [Type: BMNH-ht] [TypeL - Sierra Leone.] [Refs - b0444; b1162; b0061]
- c lethe Westwood, 1847; Acherontia OD: Cabinet orient. Ent. :87, pl 42, f 2 [b1403] SS: lachesis (Fabricius), 1798; Acherontia [Refs - b1162]
- e leucasi (Moore), [1858], (ISS); Chaerocampa OD: In Cat. Lep. Ins. E. India Co. 1:277, pl 11, f 3,3a [b0961] SS: lucasi (Walker), 1856; Theretra [TypeL - Java; Canara.] [Refs b1162]
- a leucocephalus Röber, 1929; Hippotion OD: Int. ent. Z. 23:327 [b1131] CG: Hippotion [TypeL - Africa.] [Refs - b0444; b0022]
- a leucocraspis (Hampson), 1910; Rhagastis OD: J. Bombay nat. Hist. Soc. 20:88 [b0632] CG: Acosmerycoides [TypeL - India.] [Refs - b0444; b0025; b1233]
- a leucogaster Rothschild & Jordan, 1903; Cephonodes OD: Novit. zool. 9(Suppl.):469 [b1162] CG: Cephonodes [Type: BMNH-ht] [TypeL - Antanambé, Baie d'Antongil, Madagascar.] [Refs - b0444; b1162]
- a leucomelas Rothschild & Jordan, 1915; Poliana OD: Novit. zool. 22:283, pl 20, f 1 [b1171] CG: Poliana [Type: BMNH-ht] [TypeL Cambodia.] [Refs b0444; b1238; b1234]
- a leucophaea Rothschild & Jordan, 1903; Praedora OD: Novit. zool. 9(Suppl.):52, pl 66, f 10 [b1162] [Type: BMNH-ht] [TypeL Luitpold Mountains, near Ikutha, British East Africa.] [Refs b0444; b1162]
- a leucophaeata Clemens, 1859; Sphinx OD: J. Acad. nat. Sci. Philad. (2)4:168 [b0302] [TypeL - Texas.] [Refs - b0444 (as leucophaeta); b0683]
- e leucophaeta D'Abrera, 1986, (ISS); Sphinx OD: Sphingidae Mundi :40 [b0444] SS: leucophaeata Clemens, 1859; Sphinx [Refs - b0444]
- a leucophila (Gehlen), 1931; Protoparce OD: Ent. Zeit. 45:201 [b0529] CG: Manduca [TypeL Mexico.] [Check Classification.] [Refs b0444; b0060 (= morelia); b0024]
- e leucopsila (Rothschild & Jordan), 1903, (IOS); Protoparce OD: Novil. zool. 9(Suppl.):87 [b1162] SS: leucospila (Rothschild & Jordan), 1903; Manduca [Refs b1162]
- b leucoptera (Rothschild & Jordan), 1903; Protoparce OD: Novit. zool. 9(Suppl.):79, pl 11, f 2 [b1162] SS: sexta (Linnaeus), 1763; Manduca [Type: BMNH-ht] [TypeL Galapagos.] [Refs b0444; b1162; b0069]
- a leucopus Rothschild & Jordan, 1910; Perigonia OD: Novit. zool. 17:457 [b1169] CG: Perigonia [TypeL - Matto Grosso, Brazil [[Refs - b0444; b1233]]
- a leucospila (Rothischild & Jordan), 1903; Protoparce OD: Novit. zool. 9(Suppl.) 66, 87 (as leucopsila) [b1162] CG: Manduca [Typel. Peru.] [Refs. b0444; b1162; b0083]
- b lewisi (Butler), 1875, Chaerocampa OD: Proc. zool. Soc. Lond. 1875:247 [b0211] SS: elpenor (Linnaeus), 1758; Deilephila [TypeL - Japan] [Refs - b0444; b1162]
- b libanotica Gehlen, 1932; Hyles OD: In Seitz, Grossschmett.
 Erde Suppl. 2:151 [b0531] SS: nicaea (Prunner), 1798;
 Hyles [Refs b0444]
- a Ilbocedrus H. Edwards, 1881; Sphinx OD: Papilio 1:115 [b0452] [TypeL Prescott, Arizona.] [Refs b0444; b1162; b0683]
- e libornica (Weiler), 1880, (ISS); Deilephila OD: Progr. Staats-Realsch. Innsbruck 1879-80:15 [b1399] SS: livomica (Esper), 1779; Hyles [TypeL - Mühlhausen.] [Refs - b1162]
- a libya (Druce), 1878; Choerocampa OD: Ent. mon. Mag. 14:249 [b0419] CG: Xylophanes [Type: pc; collection of Druce.] [TypeL - Chiriqui.] [Refs - b0444; b1162]

- b licaon (Cramer), [1775], 1775-1790; Sphinx OD: Uitl. Kapellen 1:86, pl 55, f A [b0354] SS: satellitia (Linnaeus), [1771]; Eumorpha [TypeL W. Indies.] [Refs b0444; b1162; b0683]
- c licastus (Stoll), [1782], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen 4:180, pl 381, f A,B [b1299] SS: parce (Fabricius), 1775; Callionima [TypeL Surinam.] [Type of Calliomma] [Refs b0494; b1162; b0683]
- a lichenea (Burmeister), 1856; Sphinx OD: Abh. naturforsch. Ges. Halle 3(4)(Sber.):67 [b0204] CG: Manduca [TypeL -N. Friburgo.] [Refs - b0444; b1162; b0048]
- b lifuense (Rothschild), 1894; Meganoton OD: Novit. zool. 1:90, pl 7, f 20 [b1141] SS: menephron (Cramer), [1780]; Psilogramma [TypeL - Lifu.] [Refs - b0444; b1162]
- c lifuensis (Rothschild), 1894; Panacra OD: Novit. zool. 1:79
 [b1141] SS: velox (Fabricius), 1793; Hippotion
 [Type: BMNH] [TypeL Lifu.] [Refs b0444; b1162]
- c lifuensis Rothschild, 1894; Theretra OD: Novit. zool. 1:78 [b1141] SS: celata (Butler), 1877; Theretra [Type: BMNH] [TypeL - Lifu.] [Refs - b1162]
- a lifuensis (Rothschild), 1894; Cephanodes OD: Novit. zool. 1:66 [b1141] CG: Cephonodes [Type: BMNH] [TypeL -Lifu, Loyalty Is.] [Refs - b0444; b1162]
- b Ilfuensis Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):649 [b1162] SS: hirundo (Boisduval), 1832; Macroglossum [Type: BMNH] [TypeL Lifu, Loyalty Is.; New Caledonia.] [Refs b0444; b1162]
- a lignaria Walker, 1856; Panacra OD: List Spec. Lep. Ins. Brit. Mus. 8:156 [b1382] [Type: BMNH-ht] [TypeL - Ceylon; Cape York.] [Type of - Panacra] [Refs - b0444; b0494; b1162]
- e ligustre Lalanne, [1822], (ISS); Sphinx OD: Man. ent. :116 [b0853] SS: ligustri Linnaeus, 1758; Sphinx [Refs - b1162]
- a ligustri Linnaeus, 1758; Sphinx OD: Syst. nat. (ed. 10) 1:490 [b0891] [Type of Herse, Spectrum, Sphinx] [Note On Official List of Specific Names in Zoology (#526).] [Refs b0444; b0494; b1162; b0051; b0049; b0045; b0024; b0022; b0020; b1240; b1231; b1230; b1229; b0084; b0730]
- c limata (Swinhoe), 1892; Macroglossa OD: Cat. Lep. Het. Mus. Ox. 1:4, pl 1, f 1 [b1320] SS: insipida (Butler), 1875; Macroglossum [TypeL Java.] [Refs b0710]
- b lindneri Gehlen, 1944; Cocytius OD: Ent. Zeit. 57(21):165 [b0550] SS: lucifer Rothschild & Jordan, 1903; Cocytius [Type: -ht; Staatl. Naturaliensammlung Stuttgart.] [TypeL -Surinam.] [Refs - b0042; b0550]
- e linearis (Lucas), 1892, (ISS); Deilephila OD: Proc. R. Soc. Qd 8:73 [b0909] SS: lineata (Fabricius), 1775; Hyles [Refs-b1162]
- a linearis Clark, 1935; Xylophanes OD: Proc. New Engl. zool. Club 15:36 [b0297] CG: Xylophanes [Type: CM-ht] [TypeL - Chonama, St. Lucia Island.] [Refs - b0444; b0028; b0297]
- a lineata (Fabricius), 1775; Sphinx OD: Syst. Ent. :541 [b0471] CG: Hyles [TypeL America.] [Refs b0444; b1162; b0069; b1227; b0683]
- a lineata Westwood, 1847; Leucophlebia OD: Cabinet orient. Ent. :46, pl 22, f 2 [b1403] [TypeL - Central India; Assam, etc.] [Type of - Leucophlebia] [Refs - b0444; b0494; b1162]
- c lineata (Lucas), 1891; Macroglossa OD: Butterflies and Moths :[1]-[4] [b0907] SS: prometheus (Boisduval), [1875]; Macroglossum [TypeL Mackay, Queensland, Australia.] [Refs b0444; b0078; b1162 (with pylene)]
- b lineatoides (Gehlen), 1934; Celerio OD: Ent. Zeit. 48(7):62 [b0535] SS: lineata (Fabricius), 1775; Hyles [Type: pc-ht; collection of Gehlen] [TypeL Uruguay.] [Refs b0027; b0535]

- a lineosa (Walker), 1856; Chaerocampa OD: List Spec. Lep. Ins. Brit. Mus. 8:144 [b1382] CG: Cechenena [Type: BMNH] [TypeL Silhet.] [Refs b0444; b1162; b0041]
- a lingens (Butler), 1877; Protoparce OD: Proc. zool. Soc. Lond. 1877:169 [b0217] CG: Panogena [TypeL - Madagascar.] [Refs - b0444; b1162]
- a linigera Boisduval, [1875]; Elibia OD: In Hist. nat. insectes 1:180 [b0185] CG: Elibia [Type: pc; collection of Oberthür.] [TypeL Manila, Philippines.] [Refs b0444; b1162; b1243]
- c linnel (Grote & Robinson), 1865; Philampelus OD: Proc. ent. Soc. Philad. 5:157,182, pl 3, f 3 [b0599] SS: vitis (Linnaeus), 1758; Eumorpha [TypeL Atlantic and tropical insular districts.] [Refs b1162; b0048; b0683]
- e lippei (Mory), 1901, (HY); Deilephila OD: Mitt. schweiz. ent. Ges. 10:334, pl 1, f 7,8,9 [b0979] SS: vespertilio (Esper), 1780; Hyles [Refs - b1162]
- a liturata Butler, 1875; Ambulyx OD: Proc. zool. Soc. Lond. 1875:250 [b0211] CG: Ambulyx [TypeL - Not stated.] [Refs - b0444; b1162; b0083]
- a livida (Holland), 1889; Chaerocampa OD: Trans. amer. ent. Soc. 16:63, pl 3, f 4 [b0694] CG: Temnora [Type: pc; collection of Holland.] [TypeL Benita, W. Africa.] [Refs b0444; b1162]
- e livormica (Lalanne), [1822], (ISS); Sphinx OD: Man. ent.: 115 [b0853] SS: livomica (Esper), 1779; Hyles [TypeL-Mühlhausen.] [Refs b1162]
- b livornica (Esper), 1779, 1776-1830; Sphinx OD: Die Schmett.
 2:88 [b0467] SS: lineata (Fabricius), 1775; Hyles [Refs-b0444; b1162; b0069 (good species); b0044; b0025; b0024; b0022; b1240; b1239]
- b livornicoides (Lucas), 1892; Deilephila OD: Proc. R. Soc. Qd
 8:73 [b0909] SS: lineata (Fabricius), 1775; Hyles [TypeL Toowoomba; Rockhampton.] [Refs b0444; b1162]
- c lixi (Rothschild), 1894; Phlegethontius OD: Novit. zool. 1:94 [b1141] SS: luctifera (Walker), [1865]; Agrius [TypeL British New Guinea.] [Refs b1162]
- a lobipennis Strand, 1913; Hypaedalea OD: Arch. Naturgesch. (A)79(12):83 [b1304] CG: Hypaedalea [TypeL - Kamerun.] [Refs - b0444; b0014; b1236]
- a loelia (Druce), 1878; Choerocampa OD: Ent. mon. Mag. 14:249 [b0419] CG: Xylophanes [Type: pc; collection of Druce.] [TypeL - Chriqui.] [Refs - b0444; b1162]
- a longistriga Rothschild & Jordan, 1903; Hemeroplanes OD: Novit. zool. 9(Suppl.):382 [b1162] CG: Hemeroplanes [Type: ZMHU-ht] [TypeL - Brazil.] [Refs - b0444; b1162]
- c lonicerae (Zeller), 1869; Macroglossa OD: In Stett. ent. Ztg 30:387 [b1423] SS: fuciformis (Linnaeus), 1758; Hemaris [Refs b1162]
- c loochooana (Rothschild), 1894; Macroglossa OD: Novit zool. 1:67 [b1141] SS: heliophila (Boisduval), [1875]; Macroglossum [Type: BMNH] [TypeL - Loo Choo Is.] [Refs - b1162]
- b lucasi (Walker), 1856; Chaerocampa OD: List Spec. Lep. Ins.
 Brit. Mus. 8:141 [b1382] SS: latreillei (MacLeay), [1826];
 Theretra [Type: BMNH] [TypeL N. India; Silhet.] [Refs b0444; b1162]
- a lucetius (Stoll), [1780], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen 4:21, pl 301, f B [b1299] CG: Manduca [TypeL - Surinam.] [Refs - b0444; b1162]
- b luciae (Gehlen), 1928; Protoparce OD: Int. ent. Z. 21(42):391, pl 1, f 2 [b0521] SS: sexta (Linnaeus), 1763; Manduca [TypeL Santa Lucia.] [Refs b0021; b0521]

- b lucianus Rothschild & Jordan, 1906; Xylophanes OD: Novit. zool. 13:184 [b1163] SS: chiron (Drury), [1770]; Xylophanes [Refs - b1229]
- b lucida Derzhavets, 1980; Hyles OD: Ent. Obozz. 59(2):349, f
 [b0403] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Uzbekistan.] [Refs b0073]
- a lucidus Boisduval, 1852; Arctonotus OD: Annis Soc. ent. Fr. (2)10:319 [b0178] [Type: pc; collection of Oberthür.] [TypeL - San Francisco, California.] [Type of - Arctonotus] [Refs - b0444; b0494; b1162; b0037; b0683]
- a lucifer Rothschild & Jordan, 1903; Cocytius OD: Novit. zool. 9(Suppl.):59 [b1162] CG: Cocytius [Type: BMNH-st] [TypeL - Central America.] [Refs - b0444]
- a luctifera (Walker), [1865]; Macrosila OD: List Spec. Lep. Ins. Brit. Mus. 31:35 [b1385] CG: Agrius [TypeL - N. Guinea; Mysol; Ceram.] [Refs - b0444; b0209]
- c luctuosus (Boisduval), [1875]; Epistor OD: In Hist. nat. insectes 1:298 [b0185] SS: lugubris (Linnaeus), [1771]; Enyo [Type: pc; collection of Oberthür.] [TypeL Brazil.] [Refs b1162; b0683]
- e f. luecki Closs, 1912; Hippotion OD: Int. ent. Z. 6(22):123 [b0308] SS: celerio (Linnaeus), 1758; Hippotion [Refs-b1235; b0308]
- a lugens Walker, 1856; Sphinx OD: List Spec. Lep. Ins. Brit. Mus. 8:219 [b1382] [TypeL - Mexico.] [Refs - b0444; b1162; b0683]
- e ab. lugens (Niepelt), 1926; Pergesa OD: Int. ent. Z. 20(8):61 [b1016] SS: elpenor (Linnaeus), 1758; Deilephila [TypeL Bavaria.] [Refs b0019]
- a lugubris (Linnaeus), [1771]; Sphinx OD: Mant. Plant. (2nd ed.) (2):537 [b0895] CG: Enyo [TypeL Antigoa.] [Type of Epistor, Triptogon] [Refs b0444; b0494; b1162; b0023; b1230; b0683]
- e lugubus Bönninghausen, 1899; Enyo OD: Deut. ent. Zeit. [Iris] 12:131 [b0187] SS: lugubris (Linnaeus), [1771]; Enyo [Refs - b1162]
- b Iulsae Rothschild & Jordan, 1903; Cephonodes OD: Novit. zool. 9(Suppl.):464 [b1162] SS: woodfordi Butler, 1889; Cephonodes [Type: BMNH-ht] [TypeL - Sudest I., Louisiade Archipelago.] [Refs - b0444; b1162]
- a lunaris Jordan, 1911; Nyceryx OD: Novit. zool. 18:599
 [b0747] CG: Nyceryx [Type: BMNH-ht] [TypeL Ecuador.] [Refs b0444; b1235; b0747]
- a lunata (Rothschild), 1900; Chaerocampa OD: Novit. zool. 7:274 [b1152] CG: Rhagastis [Type: BMNH] [TypeL-Khasia Hills, N. India.] [Refs - b0444; b1162]
- a lunulata Rothschild & Jordan, 1903; Antinephele OD: Novit. zool. 9(Suppl.):598, pl 6, f 16,17 [b1162] CG: Antinephele [Type: BMNH-ht] [TypeL - Lolodorf, Cameroons.] [Refs - b0444; b1162; b0065; b0019]
- b luridus Gehlen, 1944; Hippotion OD: Ent. Zeit. 57(21):166 [b0550] SS: eson (Cramer), [1779]; Hippotion [Type: pc-ht; collection of Gehlen] [TypeL - Reunion.] [Refs - b0042; b0550]
- a Iusca (Fabricius), 1777; Sphinx OD: Gen. Ins. :272 [b0472] CG: Perigonia [TypeL - Central America.] [Refs - b0444; b1162; b0061; b0683]
- a Iuscitiosa Clemens, 1859; Sphinx OD: J. Acad. nat. Sci. Philad. (2)4:172 [b0302] [TypeL - Wisconsin.] [Refs-b0444; b1162; b0683]
- e ab. lutea (Gschwandner), 1912; Deilephila OD: Int. ent. Z. 5(52):375 [b0608] SS: gallii (Rottemburg), 1775; Hyles [Refs b1235; b0608]

- b luteata (Butler), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875:241, pl 37, f 5 [b0211] SS: corythus (Walker), 1856; Macroglossum [Type: BMNH] [TypeL - Silhet.] [Refs - b0444; b1162]
- b luteatus Rothschild & Jordan, 1903; Polyptychus OD: Novit zool. 9(Suppl.):237 [b1162] SS: trilineatus Moore, 1888; Polyptychus [Type: BMNH-ht] [TypeL Ceylon.] [Refs b0444; b1162]
- c luteotincta (Lucas), 1891; Chaerocampa OD: Butterflies and Moths: [1]-[4] [b0907] SS: celata (Butler), 1877; Theretra [TypeL Brisbane, Queensland, Australia.] [Refs b1162]
- c lutescens (Butler), 1875; Calliomma OD: Proc. zool. Soc. Lond. 1875:5, pl 1, f 5 [b0210] SS: calliomenae (Schaufuss), 1870; Callionima [Type: BMNH] [TypeL Haiti.] [Refs b1162]
- e ab. lutescens (Clark), 1920; Ampeloeca OD: Proc. New Engl. zool. Club 7:71 [b0283] SS: versicolor (Harris), 1839; Darapsa [TypeL Long Island, New York.] [Refs b1243; b0683]
- e ab. luescens (Clark), 1920; Ampeloeca OD: Proc. New Engl. zool. Club 7:72 [b0283] SS: myron (Cramer), [1780]; Darapsa [TypeL New York.] [Refs b1243; b0683]
- e lutetius (Burmeister), 1878, 1878-1879, (ISS); Sphinx OD: Descr. phys. Rép. Argentine 5(Lép.)(1):320 [b0205] SS: lucetius (Stoll), [1780]; Manduca [Refs b1162]
- c luxeri Boisduval, [1875]; Leucophlebia OD; In Hist. nat. insectes 1:55 [b0185] SS; lineata Westwood, 1847; Leucophlebia [TypeL Java; Central India.] [Refs b1162]
- c luzoni (Clark), 1924; Oxyambulyx OD: Proc. New Engl. zool. Club 9:14 [b0286] SS: sericeipennis Butler, 1875; Ambulyx [Type: CM-ht] [TypeL - Baguio, northwestern Luzon, Philippines.] [Refs - b0444; b0018; b0286]
- b luzoni Clark, 1935; Marumba OD: Proc. New Engl. zool. Club 15:21 [b0297] SS: amboinicus (C. Felder), 1861; Marumba [Type: pc-ht; collection of Clark.] [TypeL - Baguio, Benguet, Mountain Province, Luzon, Philippines.] [Refs - b0444; b0028; b0297]
- e lycaon (Grote), 1865, (ISS); Philampelus OD: Proc. ent. Soc.
 Philad. 5:60 [b0585] SS: licaon (Cramer), [1775];
 Eumorpha [Refs b1162]
- e lycaon (Butler), [1877], (ISS & MID); Philampelus OD: Trans. zool. Soc. Lond. 9:576 [b0219] SS: triangulum (Rothschild & Jordan), 1903; Eumorpha [Refs - b1162]
- e lycastus (Walker), 1856, (ISS); Calliomma OD: List Spec. Lep.
 Ins. Brit. Mus. 8:108 [b1382] SS: licastus (Stoll), [1782];
 Callionima [Refs b0494; b1162]
- a lycetus (Cramer), [1775], 1775-1790; Sphinx OD: Uitl. Kapellen 1:96, pl 61, f D [b0354] CG: Theretra [TypeL -Bengal; Coromandel; Ceylon.] [Refs - b0444; b1162]
- a lycidas (Boisduval), [1875]; Ambulyx OD: In Hist. nat. insectes 1:191 [b0185] CG: Orecta [TypeL Brazil.] [Type of Orecta] [Refs b0444; b0494; b1162; b0022]
- c lycopersici (Boisduval), [1875]; Sphinx OD: In Hist. nat. insectes 1:71 [b0185] SS: sexta (Linnaeus), 1763; Manduca [TypeL California.] [Refs b1162; b0683]
- c lyctus (Cramer), [1779], 1775-1790; Sphinx OD: Uid. Kapellen 3:56, pl 225, f F [b0354] SS: gorgon (Cramer), [1777]; Enyo [TypeL - Surinam.] [Refs - b1162]
- c lyncea Clemens, 1859; Pachylia OD: J. Acad. nat. Sci. Philad. (2)4:159 [b0302] SS: ficus (Linnaeus), 1758; Pachylia [TypeL - Texas.] [Refs - b1162; b0683]
- c lyncus Boisduval, [1875]; Madoryx OD: In Hist. nat. insectes 1:151, pl 4, f 4 [b0185] SS: bubastus (Cramer), [1777]; Madoryx [Type: pc; collection of Oberthür.] [TypeL -Cayenne.] [Refs - b1162]

- c lyslthous (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:335 [b0185] SS: trochilus Hübner, [1823]; Macroglossum [Refs b1162]
- a maackii (Bremer), 1861; Smerinthus OD: Bull. Acad. Sci. St. Pétersbourg 3:474 [b0191] CG: Marumba [TypeL Ussuri.] [Type of Kayeia] [Check Spelling.] [Refs b0444 (as maacki); b0494; b1162 (as maacki)]
- c maasseni (Staudinger), 1892; Smerinthus OD: In Romanoff, Mém. Lép. 6:236 [b1292] SS: echephron (Boisduval), [1875]; Marumba [TypeL - Japan.] [Refs - b1162]
- a macasensis Clark, 1922; Cocytius OD: Proc. New Engl. zool. Club 8:4 [b0284] CG: Cocytius [TypeL - Macas, Ecuador.] [Refs - b0444; b0015]
- a macasensis Clark, 1922; Xylophanes OD: Proc. New Engl. zool. Club 8:17 [b0284] CG: Xylophanes [Type: CM-ht] [TypeL Ecuador.] [Refs b0444; b0015]
- c macasensis (Clark), 1922; Pholus OD: Proc. New Engl. zool. Club 8:10 [b0284] SS: licaon (Cramer), [1775]; Eumorpha [TypeL - Ecuador.] [Refs - b0444; b0015]
- a maccleeryi Carcasson, 1968; Rufoclanis OD: J. E. Afr. nat. Hist. Soc. 26(3):34, f [b0260] CG: Rufoclanis [TypeL -Lindi, South Eastern Tanganyika.] [Refs - b0444; b0061]
- c macroglossoides (Walker), 1866; Perigonia OD: List Spec. Lep. Ins. Brit. Mus. 35:1851 [b1386] SS: hyas (Walker), 1856; Gurelca [Type: pc; collection of Staudinger.] [TypeL - Darjiling, India.] [Refs - b1162]
- a macroglossoides Mell, 1922; Micracosmeryx OD: Deut. ent. Zeit. 1922:118 [b0937] [TypeL South eastern China.] [Type of Micracosmeryx] [Refs b0444; b0494; b0015]
- c macromaculata (Gehlen), 1940; Oxyambulyx OD: Ent. Zeit. 54(18):140, f, 2 [b0543] SS: obliterata Rothschild, 1920; Ambulyx [Type: pc-ht; collection of Gehlen] [TypeL Bomeo.] [Refs b0042; b0543; b0444]
- b macromera (Butler), 1875; Chaerocampa OD: Proc. zool. Soc.
 Lond. 1875:7 [b0210] SS: elpenor (Linnaeus), 1758;
 Deilephila [TypeL Silhet.] [Refs b0444; b1162]
- c macromera (Butler), 1882; Diludia OD: Ann. Mag. nat. Hist. (5)10:435 [b0236] SS: menephron (Cramer), [1780]; Psilogramma [TypeL - Sarawak.] [Refs - b1162]
- c macrops (Gehlen), 1933; Calasymbolus OD: Ent. Zeit. 47(10):80, f [b0532] SS: myops (Smith), 1797; Paonias [Type: pc-ht; collection of Gehlen] [TypeL Mexico.] [Refs-b0444; b0026; b0532]
- e f. maculalis (Griveaud), 1963; Polyptychus OD: Bull. Soc. ent. Fr. 68:201 [b0582] SS: meander (Boisduval), [1875]; Gynoeryx [TypeL - Madagascar.] [Refs - b0057]
- c maculalis Griveaud, 1970; Malgassoclanis OD: Bull. Soc. ent. Fr. 75:204, f [b0583] SS: delicatus (Jordan), 1921; Malgassoclanis [Type: MNHN-ht] [TypeL Marofandilia forest, N. of Morondova, Madagascar.] [Refs b0063; b0583]
- e maculata (Heydenreich), 1851, (NN); Smerinthus OD: Lep. Eur. Cat. :19 [b0680] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162; b0015]
- e maculata (Grote), 1883, (ISS); Sphinx OD: Papilio 3:110 [b0595] SS: quinquemaculatus (Haworth), 1803; Manduca [Refs b1162]
- a maculator (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:274 [b0185] CG: Xylophanes [Type: pc; collection of Obenhür.] [TypeL Venezuela.] [Refs b0444; b1162]
- c maculatum (Rothschild), 1894; Lophuron OD: Novit. zool. 1:71 [b1141] SS: plagiata Walker, 1856; Temnora [Type: BMNH] [TypeL - Natal, S. Africa.] [Refs - b1162]
- a maculifera Walker, 1866; Ambulyx OD: List Spec. Lep. Ins. Bril. Mus. 35:185 [b1386] CG: Ambulyx [TypeL Darjiling, India.] [Refs b0444; b1162]

- a maculifera Holland, 1889; Antinephele OD: Trans. amer. ent. Soc. 16:69, pl 3, f 2 [b0694] CG: Antinephele [TypeL Benita, W. Africa.] [Refs b0444; b1162]
- e ab. maculifera (Klemensiewicz), 1912; Deilephila OD: Spraw. Kom. fizyogr. 46:4 [b0836] SS: gallii (Rottemburg), 1775; Hyles [TypeL - Galicia.] [Refs - b0022]
- c maculiventris (Miskin), 1891; Panacra OD: Proc. R. Soc. Qd 8:9 [b0958] SS: johanna (Kirby), 1877; Hippotion [Refs-b1162]
- a maculosa Rothschild & Jordan, 1903; Nephele OD: Novit. zool. 9(Suppl.):558 [b1162] CG: Nephele [Type: BMNH-ht] [TypeL - Upper Congo.] [Refs - b0444; b1162; b0061]
- e f. magicus (Gehlen), 1928; Amplypterus OD: Int. ent. Z. 21(42):400, pl 2, f 3 [b0521] SS: gannascus (Stoll), [1790]; Adhemarius [TypeL - Colombia.] [Refs - b0021; b0521]
- magna (R. Felder), 1874; Perigonia OD: In Reise Novara
 2(Abt. 2):pl 175, f 12 [b0487] CG: Nyceryx
 [Type: BMNH] [TypeL Peru.] [Refs b0444; b1162]
- c magnifica Butler, 1877; Daphnis OD: Ann. Mag. nat. Hist. (4)19:461 [b0216] SS: pallescens Butler, 1875; Daphnis [TypeL - Rockhampton, Queensland, Australia.] [Refs - b1162]
- a magnificum (Rothschild), 1894; Lophuron OD: Novit. zool. 1:71, pl 5, f 7 [b1141] CG: Odontosida [Type: BMNH] [TypeL - Namaqualand.] [Refs - b0444; b1162]
- c magnificus (Rothschild), 1894; Cocytius OD: Novit. zool. 1:92, pl 7, f 21 [b1141] SS: walkeri (Boisduval), [1875]; Amphimoea [TypeL - British Guiana.] [Refs - b1162]
- a mahadeva Gehlen, 1935; Clanis OD: Ent. Zeit. 48(24):188, f 1-3 [b0537] [Type: pc-ht; collection of Gehlen] [TypeL -Bombay, India.] [Refs - b0028; b0537]
- c major (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:249 [b0211] SS: lineosa (Walker), 1856; Cechenena [Type: BMNH-st] [TypeL - Darjiling: Silhet.] [Refs - b1162]
- a major (Rothschild & Jordan), 1915; Libyoclanis OD: Novit. zool. 22:284 [b1171] CG: Phylloxiphia [Refs - b1238]
- e f. major Clark, 1928; Perigonia OD: Proc. New Engl. zool. Club 10:44 [b0289] SS: lusca (Fabricius), 1777; Perigonia [TypeL - West Indies.] [Refs - b0021]
- e malagassica D'Abrera, 1986, (IS); Theretra OD: Sphingidae Mundi :198 [b0444] SS: malgassica Clark, 1933; Theretra [Refs - b0444]
- b malatiatus (Gehlen), 1934; Celerio OD: Ent. Zeit. 48(7):61, f
 4 [b0535] SS: hippophaes (Esper), [1793]; Hyles [Type: pc-ht; collection of Gehlen] [TypeL Malatia, West Kurdistan.] [Refs b0027; b0535]
- b malayana Rothschild & Jordan, 1903; Marumba OD: Novit. zool. 9(Suppl.):274 [b1162] SS: spectabilis (Butler), 1875; Marumba [Type: BMNH-ht] [TypeL Benkoelen, West Sumatra.] [Refs b0444; b1162]
- a malayana Rothschild & Jordan, 1903; Panacra OD: Novit. zool. 9(Suppl.):537, pl 7, f 24 [bl162] CG: Panacra [Type: BMNH-ht] [TypeL - Java.] [Refs - b0444; b1162]
- b malayana Rothschild & Jordan, 1915; Ampelophaga OD: Novit. zool. 22:286 [b1171] SS: khasiana Rothschild, 1895; Ampelophaga [Refs - b0444; b1238]
- c malgassica (R. Felder), 1874; Zonilia OD: In Reise Novara 2(Abt. 2):pl 76, f 2 [b0487] SS: densoi (Keferstein), 1870; Nephele [Type: BMNH] [TypeL - Madagascar.] [Refs b1162]
- a malgassica Clark, 1929; Sphingonaepiopsis OD: Proc. New Engl. zool. Club 11:11 [b0290] CG: Sphingonaepiopsis [TypeL - Madagascar.] [Refs - b0444; b0053; b0022]

- b malgassica Clark, 1933; Theretra OD: Proc. New Engl. zool. Club 13:102 [b0295] SS: orpheus (Herrich-Schäffer), [1854]; Theretra [TypeL - Madagascar.] [Refs - b0026; b0444 (as malagassica)]
- b malgassica (Denso), 1944; Celerio OD: Deut. ent. Zeit. [Iris] 57:98, f [b0400] SS: lineata (Fabricius), 1775; Hyles [TypeL Madagascar.] [Refs b0046]
- c mandarina Butler, 1875; Hemaris OD: Proc. zool. Soc. Lond. 1875:239, pl 36, f 2 [b0211] SS: radians (Walker), 1856; Hemaris [Type: BMNH] [TypeL - Shanghai.] [Refs - b1162]
- a manducoldes Rothschild, 1894; Manduca OD: Deut. ent. Zeit. [Iris] 7:302, pl 6, f 2 [b1140] CG: Manduca [TypeL-Chiquitos, Bolivia.] [Refs - b0444; b1162]
- c manengouba Darge, 1973; Temnora OD: Bull. Soc. ent. Fr. 78(3/4):147, f [b0373] SS: hollandi Clark, 1920; Temnora [TypeL Manengouba, Cameroon Republic.] [Refs b0444; b0066]
- b manifica Brandt, 1938; Rethera OD: Ent. Rundsch. 55:698 [b0190] SS: komarovi (Christoph), 1885; Rethera [Refs-b0444]
- a manilae (Clark), 1922; Theretra OD: Proc. New Engl. zool. Club 8:22 [b0284] CG: Hippotion [TypeL - Philippines.] [Refs - b0444; b0015]
- b manilae Clark, 1930; Cypa OD: Proc. New Engl. zool. Club
 12:28 [b0291] SS: decolor (Walker), 1856; Cypa [TypeL Luzon, Philippines.] [Refs b0444; b0023]
- c manitobae (Clark), 1930; Cressonia OD: Proc. New Engl. zool. Club 12:28 [b0291] SS: juglandis (Smith), 1797; Amorpha [TypeL Fort McCreary, Manitoba, Canada.] [Refs b0683; b0023; b0683]
- c manni Clark, 1917; Dolbogene OD: Proc. New Engl. zool. Club 6:60, pl 8, f 5 [b0281] SS: hantwegii (Butler), 1875; Dolbogene [TypeL - Oaxaca, Mexico.] [Refs - b0444; b0025; b1242; b0683]
- a manni Clark, 1935; Perigonia OD: Proc. New Engl. zool. Club 15:28 [b0297] CG: Perigonia [Type: pc-ht; collection of Clark.] [TypeL - Cape Haytien, Haiti.] [Refs - b0444; b0028; b0297]
- a mansoni Clark, 1924; Amplypterus OD: Proc. New Engl. zool. Club 9:17 [b0286] CG: Amplypterus [Type: CM-ht] [TypeL - Sikhim, northeastern India.] [Refs - b0444; b0028; b0286; b0018]
- a mansoni Clark, 1924; Theretra OD: Proc. New Engl. zool. Club 9:18 [b0286] CG: Theretra [Type: CM-ht] [TypeL Sikkim, northeastern India.] [Refs b0444; b0018; b0286]
- d mansoni (Fellowes-Manson), 1930, (H); Compsogene OD: J. Bombay nat. Hist. Soc. 34:202 [b0488] SS: mansoni Clark, 1924; Amplypterus [TypeL - India.] [Refs - b0023; b0488]
- d mansoni Fellowes-Manson, 1930, (H); Theretra OD: J. Bombay nat. Hist. Soc. 34:203 [b0488] SS: mansoni Clark, 1924; Theretra [TypeL India.] [Refs b0023; b0488]
- b manuelensis Joicey & Talbot, 1921; Theretra OD: Entomologist 54:108 [b0742] SS: clotho (Drury), [1773]; Theretra [Refs b0014]
- b marcata (Schaus), 1912; Ambulyx OD: Ann. Mag. nat. Hist. (8)9:54 [b1200] SS: goeldii Rothschild & Jordan, 1903; Protambulyx [Refs - b1235]
- a marcida Holland, 1893; Antinephele OD: Ent. News 4:340, pl 15, f 7 [b0696] CG: Antinephele [Type: pc; collection of Holland.] [TypeL - Benita, W. Africa.] [Refs - b0444; b1162]
- c mardina (Staudinger), 1901; Metopsilus OD: In Cat. Lep. Palae. Faun. (3rd ed) :104 [b1293] SS: kotschyi (Kollar), [1849]; Clarina [TypeL Mardin, Mesopotamia.] [Refs-b1162]

- a margarita (Kirby), 1877; Chaerocampa OD: Trans. ent. Soc. Lond. 1877:235 [b0824] CG: Theretra [Type: Dublin.] [TypeL Queensland, Australia.] [Refs b0444; b1162]
- c marginalis Grote, 1873; Hemaris OD: Bull. Buffalo Soc. nat. Sci. 1:6; 18, pl 1, f 10 (1874) [b0587] SS: diffinis (Boisduval), 1836; Hemaris [TypeL Michigan.] [Refs-b1162; b0683]
- e marginalis (Butler), 1882, (ISS); Pseudosmerinthus OD: Ann. Mag. nat. Hist. (5)10:435 [b0236] SS: submarginalis (Walker), [1865]; Andriasa [Refs - b1162]
- b marginalis Clark, 1917; Xylophanes OD: Proc. New Engl. zool. Club 6:69, pl 9, f 3 [b0281] SS: tyndarus Boisduval, [1875]; Xylophanes [TypeL Brazil.] [Refs b0444; b1242]
- e ab. marginalis Mecke, 1926; Mimas OD: Int. ent. Z. 19(46):361 [b0932] SS: tiliae (Linnaeus), 1758; Mimas [TypeL New Stettin.] [Refs b0019]
- b marginalis Clark, 1936; Sphinx OD: Proc. New Engl. zool. Club 15:71 [b0298] SS: drupiferarum Smith, 1797; Sphinx [TypeL - Riding Mts., Manitoba.] [Refs - b0029; b0683]
- a marginata (Walker), 1856; Darapsa OD: List Spec. Lep. Ins. Brit. Mus. 8:185 [b1382] CG: Temnora [Type: BMNH] [TypeL Natal, S. Africa.] [Refs b0444; b1162]
- c marginata (Butler), 1875; Ambulyx OD: Proc. zool. Soc. Lond. 1875;10 [b0210] SS: palmeri (Boisduval), [1875]; Adhemarius [TypeL - Rio de Janerio.] [Refs - b1162]
- e marginata (Swinhoe), 1892, (ISS); Chaerocampa OD: Cat. Lep. Het. Mus. Ox. 1:19 [b1320] SS: margarita (Kirby), 1877; Theretra [Refs - b1162]
- e ab. marginepuncta Tutt, 1902; Mirnas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mirnas [Refs - b1162]
- c mariae (Wallengren), 1875; Deilephila OD: Öfvers. K. VetenskAkad. Förh. 32(1):93 [b1395] SS: opheltes (Cramer), [1780]; Rhodafra [Refs b1162]
- b marianna Rothschild & Jordan, 1903; Cephonodes OD: Novit.
 zool. 9(Suppl.):471 [b1162] SS: armatus Rothschild & Jordan, 1903; Cephonodes [Type: MNHN-ht] [TypeL Rota, Mariannes.] [Refs b0444; b1162]
- a maricina (Schaus), 1941; Protoparce OD: Proc. U. S. natn. Mus. 89(3102):497 [b1204] CG: Manduca [Type: USNM-ht] [TypeL Venezuela.] [Refs b0444; b0034]
- b marina (Rothschild & Jordan), 1915; Panacra OD: Novit. zool. 22:287 [b1171] SS: busiris (Walker), 1856; Eupanacra [TypeL - Andamans] [Refs - b0444; b1238]
- a marmorata (Lucas), 1891; Sphinx OD: Proc. linn. Soc. N. S. Wales (2)6.278 [b0908] CG: Synoecha [TypeL Queensland, Australia] [Type of Synoecha] [Refs b0444; b0494; b1162, b0016, b0908]
- c marmorata Fawcett, 1915, Poliana OD: Proc. zool. Soc. Lond. 1915:105, pl 2, f 22 [b0483] SS: buchholzi (Plötz), 1880; Poliana [TypeL - Africa] [Refs - b1239; b1238]
- a marquesanum Collenette, 1935; Macroglossum OD: Bull.
 Bernice P. Bishop Mus. 114:209, f [b0333]
 CG: Macroglossum [TypeL Hivoa, Marquesas Is.] [Refs b0444; b0028]
- b marshallensis (Clark), 1922; Herse OD: Proc. New Engl. zool. Club 8:3 [b0284] SS: convolvuli (Linnacus), 1758; Agrius [TypeL - Turkestan.] [Refs - b0015]
- a marshalli Rothschild & Jordan, 1903; Praedora OD: Novit. zool. 9(Suppl.):51, pl 5, f 16 [b1162] [Type: BMNH-st] [TypeL South-East Africa.] [Type of Praedora] [Refs b0444; b0494; b1162; b0056]
- a marshalli (Rothschild & Jordan), 1903; Rhodafra OD: Novit.
 zool. 9(Suppl.):741 [b1162] CG: Deilephila
 [Type: BMNH-ht] [TypeL Mashonaland.] [Refs b0444]

- a marshalli (Rothschild & Jordan), 1903; Polyptychus OD: Novit. zool. 9(Suppl.):253, pl 14, f 14 [b1162] CG: Polyptychopsis [Type: BMNH-ht] [TypeL Salisbury, Mashonaland.] [Type of Polyptychopsis] [Refs b0444; b0494; b1162; b0061]
- a martha Closs, 1911; Polyptychus OD: Int. ent. Z. 5(7):50 [b0304] [TypeL E. Africa.] [Refs b0016; b1234]
- a martini (Gehlen), 1943; Pachygonia OD: Ent. Zeit. 57(7):49, f [b0549] CG: Pachygonidia [Type: pc-ht; collection of Gehlen] [TypeL - Central and South America.] [Refs - b0444; b0042; b0549]
- b martiniquensis Kembach, 1964; Xylophanes OD: Bull. Soc. ent. Mulhouse 1964:91, f [b0810] SS: chiron (Drury), [1770]; Xylophanes [TypeL Martinique I.] [Refs b0057]
- b massiliensis (Jordan), 1931; Hyloicus OD: Novit. 2001. 36:248 [b0773] SS: pinastri Linnaeus, 1758; Sphinx [TypeL France.] [Refs b0024]
- c massurensis (Butler), 1875; Triptogon OD: Proc. zool. Soc. Lond. 1875:256 [b0211] SS: dyras (Walker), 1856; Marumba [Type: BMNH] [TypeL - Massuri.] [Refs - b1162]
- e massuriensis Kirby, 1892, (ISS); Manumba OD: Syn. Cat. Lep. Heterocera 1:706 [b0828] SS: massurensis (Butler), 1875; Manumba [Refs - b1162]
- a masuriensis (Butler), 1875; Lophura OD: Proc. zool. Soc. Lond. 1875;244, pl 36, f 3 [b0211] CG: Gurelca [Type: BMNH] [TypeL - Masuri.] [Refs - b0444; b1162; b0022]
- a matti (Jordan), 1923; Oxyambulyx OD: Novit. 2001. 30:188 [b0761] CG: Ambulyx [TypeL North Kanara, India.] [Refs b0444; b0016]
- a maura Burmeister, 1879, 1878-1879; Sphinx OD: Descr. phys. Rép. Argentine 5(Atlas):57 [b0205] [TypeL - Tucuman.] [Refs - b0444; b1162]
- b mauretanica (Staudinger), 1871; Deilephila OD: In Staud. & Wocke, Cat. Lep. Eur. :36 [b1281] SS: tithymali (Boisduval), 1834; Hyles [Check Spelling] [Refs b0444; b1162; b0016 (as mauritanica)]
- e mauritanica Anonymous, 1925, (ISS); Hyles OD: Zool. Rec. 60(1923)(Ins. 11):237 [b0016] SS: mauretanica (Staudinger), 1871; Hyles [Refs b0016]
- c mauritii (Butler), [1877]; Protoparce OD: Trans. zool. Soc. Lond. 9:606 [b0219] SS: fulvinotata (Butler), 1875; Coelonia [TypeL Mauritius, Natal.] [Note If fulvinotata = solani, then mauritii may be a good species.] [Refs b0444; b1162]
- b maurorum (Jordan), 1931; Hyloicus OD: Novit zool. 36:246 [b0773] SS: pinastri Linnaeus, 1758; Sphinx [TypeL -Pyrenees.] [Refs - b0024; b0082]
- a maximus Clark, 1922; Coenotes OD: Proc. New Engl. zool. Club 8:6 [b0284] [TypeL Ceram.] [Refs b0015]
- a maxwelli (Rothschild), 1896; Pachygonia OD: Novil zool. 3:2, pl 13, f 3 (as stuarti) [b1146] CG: Nyceryx [Type: BMNH] [TypeL San Augustin, Mapiri River, Bolivia.] [Refs b0444; b1162]
- b mayeri (Mooser), 1940; Protoparce OD: An. Escuela Nac. Cienc. Biol. Mexico 1:414 [b0972] SS: hannibal (Cramer), [1779]; Manduca [TypeL - Mexico.] [Refs - b0034]
- c mayi (Clark), 1917; Protoparce OD: Proc. New Engl. zool. Club 6:58, pl 7, f 2 [b0281] SS: hannibal (Cramer), [1779]; Manduca [TypeL - Brazil.] [Refs - b1243; b1242]
- b mccrearyi Clark, 1929; Sphinx OD: Proc. New Engl. zool. Club 11:22 [b0290] SS: eremitus (Hübner), [1823]; Sphinx [TypeL - McCreary, Manitoba, Canada.] [Refs - b0022; b0683]

- c mccrearyl (Clark), 1929; Calasymbolus OD: Proc. New Engl. zool. Club 11:19 [b0290] SS: myops (Smith), 1797; Paonias [TypeL McCreary, Manitoba.] [Refs b0022; b0683]
- e f. mcdunnoughi (Clark), 1927; Haemorrhagia OD: Proc. New Engl. 2001. Club 9:104 [b0288] SS: thetis (Boisduval), 1855; Hemaris [TypeL Arizona.] [Refs b0020; b0683]
- e meander Guénée, 1865, (NN); Gynoeryx OD: In Vinson, Voy. Madagascar, Annexe F: 30 [b0611] SS: meander (Boisduval), [1875]; Gynoeryx [Refs - b0494; b1162]
- a meander (Boisduval), [1875]; Smerinthus OD: In Hist. nat. insectes 1:22, pl 4, f 1 [b0185] CG: Gynoeryx [Type: pc-ht; collection of Oberthür.] [TypeL Madagascar.] [Type of Gynoeryx] [Refs b0444; b0494; b1162]
- a medea (Fabricius), 1781, 1781-1782; Sphinx OD: Spec. Ins. 2:143 [b0473] CG: Basiothia [TypeL - Afr. aequin.] [Refs b0444; b1162]
- a media Rothschild & Jordan, 1903; Xylophanes OD: Novit. zool. 9(Suppl.):691, pl 2, f 1 [b1162] CG: Xylophanes [Type: BMNH-ht] [TypeL - Aroa, Venezuela.] [Refs - b0444; b1162; b0055]
- b medialis (Jordan), 1931; Hyloicus OD: Novit. zool. 36:246 [b0773] SS: pinastri Linnaeus, 1758; Sphinx [TypeL-France.] [Refs - b0024]
- e ab. mediofascia (Bytinski-Salz), 1937; Celerio OD: Memorie Soc. ent. ital. 69:197 [b0244] SS: dahlii (Geyer), 1827; Hyles [TypeL Sardinia.] [Refs b0030]
- a mediovitta Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):647, pl 4, f 16 [b1162] CG: Macroglossum [Type: BMNH] [TypeL Okinawa, Riu Kiu Is.] [Refs b0444; b1162]
- b medor (Stoll), [1782], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen 4:215, pl 394, f A [b1299] SS: antaeus (Drury), [1773]; Cocytius [TypeL - Surinam.] [Refs - b0444; b1162; b0683]
- b medusa Moore, [1858]; Acherontia OD: In Cat. Lep. Ins. E. India Co. 1:266 [b0961] SS: styx (Westwood), 1847; Acherontia [Refs b0444 (as Butler name); b1162]
- a meeki Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):666, pl 4, f 2 [b1162] CG: Macroglossum [Type: BMNH-ht] [TypeL - Milne Bay, New Guinea.] [Refs - b0444]
- a meeki (Rothschild & Jordan), 1903; Oxyambulyx OD: Novit. zool. 9(Suppl.):204, pl 1, f 2 [b1162] CG: Ambulyx [Type: BMNH-st] [TypeL - Isabel, Solomon Islands.] [Refs - b0444; b1162]
- a meeki Rothschild & Jordan, 1903; Angonyx OD: Novit. zool. 9(Suppl.):545, pl 2, f 6 [b1162] CG: Angonyx [Type: BMNH-ht] [TypeL Guadalcanar, Solomon Is.] [Refs b0444; b1162; b0074; b0023]
- a meekl (Rothschild & Jordan), 1907; Chromis OD: Novit. zool. 14:93 [b1166] CG: Gnathothlibus [TypeL - New Guinea.] [Refs - b0444; b1230]
- c megaeacus (Hübner), 1822, 1816-1826; Daphnis OD: Verz. bekannt. Schmett. :134 [b0712] SS: eacus (Cramer), [1780]; Eumorpha [TypeL Not stated.] [Check Spelling.] [Refs b1162; b0683 (as megeacus)]
- a megaera (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:492 [b0891] CG: Euchloron [Type of - Chlorina, Euchloron] [Refs - b0444; b0494; b1162; b0022]
- c megalesia Viette, 1956; Theretra OD: Lambillionea 56(7/8):62 [b1363] SS: malgassica Clark, 1933; Theretra [TypeL-Madagascar.] [Refs - b0053; b0049]
- b melaena Rothschild & Jordan, 1916; Sphinx OD: Novit. zool. 23:253 [b1174] SS: separatus Neumoegen, 1885; Sphinx [Refs - b1239]

- melancholica Grote, 1865; Erinnyis OD: Proc. ent. Soc.
 Philad. 5:77, pl 2, f 4 [b0585] SS: oenotrus (Stoll), [1780];
 Erinnyis [TypeL Cuba.] [Refs b1162; b0683]
- c melanoleuca Rothschild & Jordan, 1903; Hopliocnema OD: Novit. zool. 9(Suppl.):158, pl 12, f 6 [b1162] SS: brachycera (Lower), 1897; Hopliocnema [Type: BMNH-ht] [TypeL Roeboume, West Australia.] [Type of Hopliocnema] [Refs b0444; b0494; b1228]
- c melanomera (Butler), 1875; Diludia OD: Proc. zool. Soc. Lond. 1875:13 [b0210] SS: menephron (Cramer), [1780]; Psilogramma [TypeL - Silhet.] [Refs - b1162]
- b melanura Jordan, 1926; Macroglossum OD: Novit. zool. 33:382 [b0765] SS: dohertyi (Rothschild), 1894; Macroglossum [Type: BMNH-ht] [TypeL New Britain.] [Refs b0444; b0019]
- a melas Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):646, pl 3, f 19 [b1162] CG: Macroglossum [Type: BMNH-ht] [TypeL Little Key, Kai Is.] [Check-Moulds makes this a synonym of heliophilum.] [Refs b0444; b1162; b0078]
- c melli (Gehlen), 1942; Oxyambulyx OD: Ent. Zeit. 56(10):73, f [b0546] SS: kuangtungensis (Mell), 1922; Ambulyx [Type: pc-ht; collection of Bender] [TypeL - Kansu.] [Refs b0083; b0042; b0546]
- c meloul (Oberthür), 1913; Polyptychus OD: Étud. Lép. comp. 7(2):133, pl 265, f 2211 [b1037] SS: rosea (Druce), 1882; Rufoclanis [Refs - b0444; b1236]
- e melvus (Rothschild), 1894, (ISS); Macroglossa OD: Novit. zool. 1:66 [b1141] SS: milvus (Boisduval), 1833; Macroglossum [Refs - b1162]
- c menechus (Grote), 1865; Erinnyis OD: Proc. ent. Soc. Philad. 5:75 [b0585] SS: rimosa (Grote), 1865; Isognathus [TypeL - Not stated.] [Note - Poey manuscript name.] [Refs - b0683]
- a menechus (Boisduval), [1875]; Anceryx OD: In Hist. nat. insectes 1:124 [b0185] CG: Isognathus [Type: pc; collection of Obenhür.] [TypeL Cayenne.] [Check Homonym in need of a replacement.] [Refs b0444; b1162; b0059]
- a menephron (Cramer), [1780], 1775-1790; Sphinx OD: Uitl. Kapellen 3:164, pl 285, f A [b0354] CG: Psilogramma [TypeL - Amboina.] [Type of - Psilogramma] [Refs - b0444; b0494; b1162]
- a menghaiensis Meng, 1991; Angonyx OD: Entomotaxonomia 13(2):83-85 [b0948] [TypeL - Yunnan, China.] [Refs b0084]
- c merianae Grote, 1865; Erinnyis OD: Proc. ent. Soc. Philad. 5:75, pl 2, f 2 [b0585] SS: lassauxii (Boisduval), 1859; Erinnyis [TypeL - Cuba.] [Refs - b1162; b0683]
- c meridanus Rothschild & Jordan, 1910; Xylophanes OD: Novit. zool. 17:458 [b1169] SS: amadis (Stoll), [1782]; Xylophanes [Refs b0444; b1233]
- b meridianus (Kembach), 1963; Polyptychus OD: Deut. ent. Zeit. (nf)10:169 [b0808] SS: marshalli (Rothschild & Jordan), 1903; Polyptychopsis [TypeL - Congo] [Refs-b0056]
- b meridionalis Closs, 1917; Smerinthus OD: Ent. Mitt. 6(4/6):133 [b0321] SS: planus Walker, 1856; Smerinthus [Refs b1240]
- b meridionalis Mell, 1922; Sphecodina OD: Deut. ent. Zeit. 1922:119 [b0937] SS: caudata (Bremer & Grey), [1852]; Sphecodina [TypeL - China.] [Refs - b0015]
- b meridionalis Gehlen, 1928; Rhagastis OD: Int. ent. Z. 22(2):17, f 5 [b0522] SS: acuta (Walker), 1856; Rhagastis [TypeL Java.] [Refs b0021; b0522]

- b meridionalis Gehlen, 1931; Smerinthus OD: Ent. Zeit. 45:202, f [b0529] SS: kindermannii Lederer, 1853; Smerinthus [TypeL India.] [Refs b0024]
- b meridionalis Denso, 1944; Panogena OD: Deut. ent. Zeit. [Iris] 57:91, f [b0400] SS: jasmini (Boisduval), [1875]; Panogena [TypeL Madagascar.] [Refs b0046]
- b meridionalis Kiriakoff, 1954; Praedora OD: Explor. Parc natn. Upemba (26):15, f [b0831] SS: marshalli Rothschild & Jordan, 1903; Praedora [TypeL - Belgian Congo.] [Refs b0047]
- b meridionalis Carcasson, 1968; Chaerocina OD: J. E. Afr. nat. Hist. Soc. 26(3):114, f [b0260] SS: dohertyi Rothschild & Jordan, 1903; Chaerocina [TypeL - Mufindi, Tanganyika.] [Refs - b0444; b0061]
- a merops Boisduval, 1870; Sphinx OD: Consid. Lép. Guatemala :73 [b0184] [TypeL - Honduras; Mexico.] [Refs - b0444; b1162]
- e meskini Maassen, 1880, (ISS & MID); Acosmeryx OD: Stett.
 ent. Ztg 41(1/3):54 [b0911] SS: anceus (Stoll), [1781];
 Acosmeryx [Refs b1162]
- b mesopotamica O. Bang-Haas, 1938; Marumba OD: Ent. Zeit. 52(22):180 [b0126] SS: quercus ([Denis & Schiffermüller]), 1775; Marumba [TypeL Mesopotamia.] [Refs b0031]
- b mesosa (Rothschild & Jordan), 1916; Protoparce OD: Novit. zool. 23:252 [b1174] SS: diffissa (Butler), 1871; Manduca [Refs - b1239]
- a metallica Butler, 1875; Panacra OD: Proc. zool. Soc. Lond. 1875:6 [b0210] CG: Panacra [Type: BMNH] [TypeL - N. India.] [Refs - b0444; b1162; b0041]
- c metanaga Butler, 1879; Acosmeryx OD: Ann. Mag. nat. Hist. (5)4:350 [b0225] SS: naga (Moore), [1858]; Acosmeryx [Type: BMNH] [TypeL - Japan.] [Refs - b1162]
- c metapyrrha (Walker), 1856; Zonilia OD: List Spec. Lep. Ins. Brit. Mus. 8:196 [b1382] SS: subvaria (Walker), 1856; Nephele [Type: BMNH] [TypeL Moreton Bay, Australia.] [Refs b1162]
- c metascyron Butler, 1875; Isognathus OD: Proc. zool. Soc. Lond. 1875;258 [b0211] SS: leachi (Swainson), 1823; Isognathus [Type: BMNH] [TypeL - Villa Nova.] [Refs - b1162]
- c metathetis Butler, [1877]; Hemaris OD: Trans. zool. Soc. Lond. 9:519 [b0219] SS: diffinis (Boisduval), 1836; Hemaris [TypeL Texas.] [Refs b1162; b0683]
- e metis Austaut, 1893, (HY); Smerinthus OD: Naturaliste (2)7:230 [b0101] SS: atlanticus Austaut, 1890; Smerinthus [Refs - b1162]
- a metria (Jordan), 1920, Libyoclanis OD: Novit. zool. 27:167, f 7 [b0756] CG: Phylloxiphia [TypeL - Rhodesia.] [Refs b0444; b0064; b0056, b1243]
- c mexicana (Erschoff), 1876; Choerocampa OD: Trudy Russ. ént. Obshsch. 10:62, pl 1, f 2 [b0465] SS: falco (Walker), 1856; Xylophanes [TypeL - Mexico.] [Refs - b1162; b0683]
- d mexicana (Schaus), 1890, (H); Pergesa OD: Ent. Amer. 6:20 [b1197] OS: juanita Rothschild & Jordan, 1903; Xylophanes [Type: pc; collection of Schaus.] [TypeL Paso de San Juan, Vera Cruz, Mexico.] [Refs b0444]
- b mexicana (Gehlen), 1933; Ampeloeca OD: Ent. Zeit. 47(14):115, f [b0534] SS: myron (Cramer), [1780]; Darapsa [Type: pc-ht; collection of Gehlen] [TypeL - Mexico.] [Refs b0026; b0534]
- b mexicanus (Rothschild & Jordan), 1903; Hyloicus OD: Novit. zool. 9(Suppl.):129, pl 13, f 5 [b1162] SS: chersis (Hübner), [1823]; Sphinx [Type: BMNH-ht] [TypeL-Mexico.] [Refs b0444; b1162]

- a micacea (Walker), 1856; Macroglossa OD: List Spec. Lep. Ins.

 Brit. Mus. 8:96 [b1382] CG: Macroglossum
 [Type: BMNH-lt; designated by Moulds, 1985] [Aust. ent.

 Mag. 12(5):100 [b0992]] [Refs b0444; b1162; b0078]
- c michaelis (Oberthür), 1886; Smerinthus OD: Bull. Soc. ent. Fr. 1886:lvi [b1029] SS: sperchius (Ménétriés), 1857; Manumba [Type: pc-ht; collection of Oberthür.] [TypeL - Manchuria.] [Refs - b1162]
- a micholitzi Rothschild & Jordan, 1893; Panacra OD: Ann. Mag. nat. Hist. (6)12:456 [b1161] CG: Panacra [Type: BMNH] [TypeL - Simbang, New Guinea.] [Refs - b0444; b1162]
- a micra Rothschild & Jordan, 1903; Poliana OD: Novit. zool. 9(Suppl.):809 [b1162] CG: Poliana [TypeL - Ganale R., North-East Africa.] [Refs - b0444; b1162; b1226]
- e f. microstigma Clark, 1927; Nephele OD: Proc. New Engl. zool. Club 9:180 [b0288] SS: comma Hopffer, 1857; Nephele [TypeL Madagascar.] [Refs b0053; b0020]
- a microta (Hampson), 1907; Marumba OD: Novit. zool. 14:327 [b0631] CG: Agnosia [TypeL - Central India.] [Refs - b0444; b0019; b1230]
- c milesiformis (Treitschke), 1834; Macroglossa OD: In Ochs., Schmett. Eur. 10(1):125 [b1336] SS: fuciformis (Linnaeus), 1758; Hemaris [Refs - b1162]
- e militor (Sharp), [1922], (ISS); Polyptychus OD: Zool. Rec. 57(1920)(Ins.):198 [b1243] SS: molitor (Rothschild & Jordan), 1912; Pseudoclanis [Refs b1243]
- a milvus (Boisduval), 1833; Macroglossa OD: Nouv. Ann. Mus. Hist. nat. (Paris) 2(2):222 [b0175] CG: Macroglossum [Type: pc-st; collection of Obenhür.] [TypeL Bourbon; Mauritius.] [Type of Macroglossa] [Refs b0444; b0494; b1162]
- c mimosae (Wallengren), 1865; Smerinthus OD: K. svenska VetenskAkad. Handl. (nf)5(1):20 [b1393] SS: numosae (Wallengren), 1860; Rufoclanis [Refs - b1162]
- b mincopicus Jordan, 1930; Polyptychus OD: Novit. zool. 36:3 [b0771] SS: trilineatus Moore, 1888; Polyptychus [TypeL - Andamans.] [Refs - b0023]
- c minima (Butler), 1876; Lophura OD: Proc. zool. Soc. Lond. 1875:310, pl 22, f 4 [b0214] SS: pumilio (Boisduval), [1875]; Sphingonaepiopsis [TypeL - Ayerpanas, Malacca.] [Refs - b1162]
- a minima Butler, [1877]; Daphnis OD: Trans. zool. Soc. Lond. 9:573, pl 92, f 5 [b0219] CG: Daphnis [Type: BMNH] [TypeL - S. India.] [Refs - b0444; b1162]
- a minima Frankenbusch, 1925; Hemaris OD: Ent. Zeit. 38:90 [b0503] CG: Hemaris [Refs b0444; b0018]
- c minimus (Miskin), 1891; Protoparce OD: Proc. R. Soc. Qd 8:24 [b0958] SS: eremophilae (Lucas), 1891; Coenotes [Refs - b1162]
- a minor (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:249 [b0211] CG: Cechenena [Type: BMNH] [TypeL - Masuri.] [Refs - b0444; b1162]
- b minor Clark, 1916; Nyceryx OD: Proc. New Engl. zool. Club
 6:46, pl 5, f 5 [b0280] SS: ericea (Druce), 1888; Nyceryx
 [TypeL Brazil.] [Refs b1242]
- e ab. minor Lambillion, 1920; Hemaris OD: Revue mens. Soc. ent. namur. 22:35 [b0855] SS: fuciformis (Linnaeus), 1758; Hemaris [TypeL Belgium.] [Refs b0015]
- a minor Mell, 1937; Smerinthus OD: Deut. ent. Zeit. 1937:5 [b0940] [TypeL - Taipei Shan, China.] [Refs - b0031]
- b minor (Clark), 1938; Neogene OD: Proc. New Engl. zool. Club 17:39 [b0300] SS: ericea (Druce), 1888; Nyceryx [TypeL - Paraguay.] [Refs - b0444; b0031]

- e minos (Ménétriés), 1857, 1855-1857, (NN); Choerocampa OD: Enum. Corp. Anim. 2(Suppl.):93 [b0943] SS: ceratomioides (Grote & Robinson), 1866; Xylophanes [TypeL Cayenne.] [Refs b1162]
- c minus Fabricius, 1787; Sphinx OD: Mantissa Ins. 2:96 [b0474] [TypeL India.] [Note Perhaps Basiothia melea.] [Refs b1162]
- c minutum (Distant), 1897; Lophuron OD: Ann. Mag. nat. Hist. (6)19:580 [b0409] SS: pumilum (Boisduval), [1875]; Microsphinx [Type: pc; collection of Distant.] [TypeL -Pretoria, S. Africa.] [Refs - b1162]
- c mira (Swinhoe), 1892; Panacra OD: Cat. Lep. Het. Mus. Ox. 1:13, pl 1, f 6 [b1320] SS: turneri (Lucas), 1891; Theretra [Type: UMO] [TypeL - Cape York.] [Refs - b1162]
- a mira Rothschild & Jordan, 1903; Ceridia OD: Novit. zool. 9(Suppl.):287, pl 9, f 12; pl 18, f 12; pl 25, f 21,22; pl 30, f 44; pl 32, f 20; pl 60, [bl1 [Type: BMNH] [TypeL-Luitpold Mts, nr Ikutha, British East Africa.] [Type of Ceridia] [Refs b0444; b0494; b1162]
- a mirabilis (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875;248 [b0211] CG: Cechenena [Type: BMNH] [TypeL N. W. Himalayas.] [Refs b0444; b1162]
- e ab. mirabilis (Austaut), 1883; Smerinthus OD: Naturaliste 2(5):359 [b0097] SS: austauti (Staudinger), 1877; Laothoe [TypeL Morocco.] [Refs b1162]
- a mirabilis (Rothschild), 1894; Cypa OD: Novit. 2001. 1:542 [b1142] CG: Degmaptera [Type: BMNH] [TypeL Khasia Hills, N. India.] [Type of Degmaptera] [Refs b0444; b0494; b1162]
- a mirabilis (Rothschild), 1894; Eurypteryx OD: Deut. ent. Zeit.

 [Iris] 7:300 [b1140] CG: Giganteopalpus [Type: pc; collection of Staudinger.] [TypeL Kina Balu; Sumatra.]

 [Refs b0444; b1162]
- a mirabilis Clark, 1916; Xylophanes OD: Proc. New Engl. zool. Club 6:47, pl 6, f 1 [b0280] CG: Xylophanes [TypeL -Colombia.] [Refs - b0444; b1242]
- a mirabilis Talbot, 1932; Ternnora OD: Bull. Hill Mus. 4:178 [b1325] CG: Ternnora [Type: BMNH-ht] [TypeL - Hoey's Bridge, Kenya.] [Refs - b0444; b0025]
- c miradoris (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:265 [b0185] SS: anubus (Cramer), [1777]; Xylophanes [Refs b1162]
- e mirifacatus D'Abrera, 1986, (ISS); Eumorpha OD: Sphingidae Mundi :120 [h0444] SS: mirificatus (Grote), 1874; Eumorpha [Refs - b0444]
- c mirificatus (Grote), 1874; Philampelus OD: Bull. Buffalo Soc. nat. Sci. 2.14% [b0590] SS: strenua (Ménétriés), 1857; Eumorpha [Type: CM-ht] [TypeL Cuba.] [Note D'Abrera lists this as a good species, but states that he doesn't know it, so I have followed Rothschild & Jordan, 1903.] [Refs b1162; b0444 (as minfacaus)]
- a misionum Köhler, 1924; Cocytius OD: Z. wiss. InsektBiol. 19(Sonderheft) 5 [h(843] [Type: pc; Breyer Collection.] [TypeL Argentina] [Refs b0444; b0017]
- a miskini (Murray), 1873, Daphnusa OD: Cistula Entomologica 1:178 [b0997] CG: Acosmeryx [Type: BMNH] [TypeL -Queensland, Australia] [Refs - b0444; b1162]
- e mitchelli (Ménétnés), 1857, 1855-1857, (NN); Macroglossa OD: Enum. Corp. Anim. 2:95 [b0943] SS: mitchelli (Boisduval), [1875]; Macroglossum [TypeL Java.] [Refs-b0444; b1162]
- a mitchelli (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:351, pl 8, f 5 [b0185] CG: Macroglossum [Type: pc; collection of Oberthür.] [TypeL Java.] [Refs-b1162]

- a mitchelli Hayes, 1973; Andriasa OD: Entomologist 106:266, pl 14, f 1 [b0665] [TypeL - Chowo Forest, Nyika Plateau, Zambia.] [Refs - b0444; b0066]
- c mixtura (Walker), [1865]; Zonilia OD: List Spec. Lep. Ins. Brit. Mus. 31:34 [b1385] SS: anceus (Stoll), [1781]; Acosmeryx [Type: BMNH] [TypeL Aru.] [Refs b1162]
- c mjobergl Clark, 1923; Rhagastis OD: Proc. New Engl. zool. Club 8:69 [b0285] SS: rubetra Rothschild & Jordan, 1907; Rhagastis [TypeL - Sumatra.] [Refs - b0444; b0016]
- e mnechus (Ménétriés), 1857, 1855-1857, (NN); Sphinx OD: Enum. Corp. Anim. 2(Suppl.):90 [b0943] SS: menechus (Boisduval), [1875]; Isognathus [Refs b1162]
- c modesta (Fabricius), 1793, 1792-1799; Sphinx OD: Ent. syst. 3(1):356 [b0475] SS: dentatus (Cramer), [1777]; Polyptychus [TypeL Tranquebar.] [Refs b1162]
- a modesta (Harris), 1839; Smerinthus OD: Amer. J. Sci. 36(2):292 [b0650] CG: Pachysphinx [TypeL Massachusetts?] [Type of Pachysphinx] [Refs b0444; b0494; b1162; b0683]
- a modesta Gehlen, 1950; Callionima OD: Ent. Zeit. 60:69 [b0551] CG: Callionima [TypeL - Brazil.] [Refs - b0444; b0044]
- a modestum Bernardi, 1970; Polyptychus OD: Lambillionea 69(7/12):30 [b0150] CG: Polyptychus [TypeL - Makokou, Gabon.] [Refs - b0444]
- e f. modestus (Gehlen), 1942; Polyptychus OD: Ent. Zeit. 56(16):128 [b0547] SS: grayii (Walker), 1856; Polyptychoides [Type: pc-ht; collection of Gehlen] [TypeL Natal.] [Refs b0042; b0547]
- a moecki Rütimeyer, 1969; Macroglossum OD: J. Lep. Soc. 23(4):256, f 3,4 [b1187] CG: Macroglossum [Type: AMNH-ht] [TypeL Biak, Schouten Is.] [Refs b0444; b1187]
- c moeschleri (Erschoff), 1876; Choerocampa OD: Trudy Russ. ént. Obshsch. 10:62, pl 1, f 1 [b0465] SS: maculator (Boisduval), [1875]; Xylophanes [TypeL - Colombia.] [Refs b1162]
- e ab. moesta Cockayne, 1953; Laothoe OD: Ent. Rec. 65:34 [b0328] SS: populi (Linnaeus), 1758; Laothoe [TypeL-England.] [Refs b0046]
- e f. moira Dannehl, 1925; Acherontia OD: Ent Zeit 39:87 [b0366] SS: atropos (Linnaeus), 1758; Acherontia [TypeL - S. Tyrol.] [Refs - b0018]
- b mojave Comstock, 1938; Euproserpinus OD: Bull. sth. Calif. Acad. Sci. 37:38, f [b0334] SS: phaeton Grote & Robinson, 1865; Euproserpinus [TypeL - California.] [Refs b0031; b0683]
- a molitor (Rothschild & Jordan), 1912; Polyptychus OD: Novit. zool. 19:132 [b1170] CG: Pseudoclanis [TypeL - Africa.] [Refs - b0444; b0061; b1235]
- b molitor Rothschild & Jordan, 1915; Isognathus OD: Novit. zool. 22:286 [b1171] SS: rimosa (Grote), 1865; Isognathus [Refs - b1238]
- e molitrix Riley, 1971, (ISS); Pseudoclanis OD: Occ. Publ. ent. Soc. Nigeria 5:1 [b1111] SS: molitor (Rothschild & Jordan), 1912; Pseudoclanis [Refs - b0444]
- b mollis (Jordan), 1926; Theretra OD: Ann. Mag. nat. Hist. (9)18:208 [b0764] SS: rhesus (Boisduval), [1875]; Hippouon [Type: BMNH-ht] [TypeL - St. Mathias.] [Refs - b0019]
- e f. mollis (Gehlen), 1928; Amplypterus OD: Int. ent. Z.
 21(42):399, pl 2, f 1 [b0521] SS: gannascus (Stoll), [1790];
 Adhemarius [TypeL Brazil.] [Refs b0021; b0521]
- a motops (Jordan), 1926; Theretra OD: Ann. Mag. nat. Hist. (9)18:209 [b0764] CG: Hippotion [Type: BMNH-ht] [TypeL New Ireland.] [Refs b0444; b0019]

- a molucca R. Felder, 1874; Eurypteryx OD: In Reise Novara 2(Abt. 2):pl 76, f 1 [b0487] [Type: BMNH] [TypeL Temate.] [Type of Eurypteryx] [Refs b0444; b0494; b1162]
- e moluccae Rothschild, 1894, (ISS); Eurypteryx OD: Deut. ent. Zeit. [Iris] 7:300 [b1140] SS: molucca R. Felder, 1874; Eurypteryx [Refs b1162]
- c moluccensls (Rothschild), 1894; Macroglossa OD: Novit. zool. 1:67 [b1141] SS: pylene (C. Felder), 1861; Macroglossum [Type: BMNH] [TypeL - New Guinea; Moluccas.] [Refs - b1162]
- a mongoliana (Butler), 1875; Pergesa OD: Proc. zool. Soc. Lond. 1875:622 [b0213] CG: Rhagastis [Type: BMNH-st] [TypeL - Nankow Pass, China to Mongolia; Japan.] [Refs - b0444; b0070]
- b monjena (Schaus), 1932; Hyloicus OD: J. Wash. Acad. Sci. 22:140 [b1203] SS: merops Boisduval, 1870; Sphinx [Type: USNM-ht] [TypeL - Ecuador.] [Refs - b0025]
- e ab. monochromica Cockayne, 1953; Smerinthus OD: Ent. Rec. 65:34 [b0328] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL England.] [Refs b0046]
- a monospila Rothschild & Jordan, 1903; Ellenbeckia OD: Novit. zool. 9(Suppl.):810 [b1162] [TypeL - Fader Gumbi, North East Africa.] [Type of - Ellenbeckia] [Refs - b0444; b0494; b1162: b1226]
- a monostigma Clark, 1924; Nephele OD: Proc. New Engl. zool. Club 9:35 [b0286] CG: Nephele [TypeL - Kamerun.] [Refs - b0444; b0018]
- e f. monotona Bryk, 1944; Macroglossum OD: Ark. Zool. 35A(8):47, f [b0200] SS: bombylans (Boisduval), [1875]; Macroglossum [TypeL - Burma.] [Refs - b0037]
- a montana Rothschild & Jordan, 1915; Gurelca OD: Novit. zool. 22:289 [b1171] CG: Gurelca [TypeL - Tibet.] [Refs b0444; b1238]
- e f. montana Mell, 1922; Theretra OD: Biol. Syst. südchin. Sphingiden 1922(2):299 [b0936] SS: lucasi (Walker), 1856; Theretra [TypeL - S. China.] [Refs - b0015]
- c montana Daniel & Wolfsberger, 1955; Mimas OD: Z. wien. ent. Ges. 40:63 [b0365] SS: tiliae (Linnaeus), 1758; Mimas [TypeL - Austria.] [Refs - b0209; b0048]
- a montana Cadiou & Kitching, 1990; Ambulyx OD: Lambillionea 90(4):14, f [b0253] [TypeL Thailand.] [Refs b0083]
- a monteironis (Butler), 1882; Chaerocampa OD: Ann. Mag. nat. Hist. (5)10:433 [b0236] CG: Theretra [Type: BMNH] [TypeL - Delagoa R., E. Africa.] [Refs - b0444; b1162; b0061]
- c montivaga Kembach, 1966; Acosmeryx OD: Ergebn. Forsch-Unternehmens Nepal Himalaya 1(3):174 [b0815] SS: yunnanfuana Clark, 1924; Acosmeryx [TypeL - Jubing, Nepal.] [Refs - b0444; b0059; b0084]
- a moorei Jordan, 1926; Hippotion OD: Novit. zool. 33:383 [b0765] CG: Hippotion [TypeL - Tanganyika.] [Refs - b0444; b0061; b0019]
- b mooseri Clark, 1937; Arctonotus OD: Proc. New Engl. zool. Club 16:35 [b0299] SS: terlooii (H. Edwards), 1876; Arctonotus [TypeL - Mexico] [Refs - b0030]
- c mordecal McDunnough, 1923; Sphinx OD: Can. Ent. 55:148
 [b0929] SS: vashti Strecker, [1878]; Sphinx [TypeL Canada.] [Refs b0065; b0016; b0683]
- c morelia (Druce), 1894; Pseudosphinx OD: Ann. Mag. nat. Hist. (6)13:169 [b0426] SS: pellenia (Herrich-Schäffer), [1854]; Manduca [TypeL Orizaba.] [Check Classification.] [Refs b1162; b0060 (good species)]

- a morganli (Walker), 1856; Macrosila OD: List Spec. Lep. Ins. Brit. Mus. 8:206 [b1382] CG: Xanthopan [TypeL - Sierra Leone; Congo.] [Type of - Xanthopan] [Refs - b0444; b0494; b1162; b0023]
- c morio (Rothschild & Jordan), 1903; Hyloicus OD: Novit. zool. 9(Suppl.):147, pl 13, f 9 [b1162] SS: pinastri Linnaeus, 1758; Sphinx [Type: BMNH-ht] [TypeL Japan.] [Refs b0444; b1162; b0082; b0070]
- a moriolum Rothschild & Jordan, 1916; Macroglossum OD: Novit. zool. 23:122 [b1173] CG: Macroglossum [Type: BMNH-lt; designated by D'Abrera, 1986] [Sphingidae Mundi :162 [b0444]] [TypeL Vella Lavella, Solomon Is.] [Refs b0444; b1239]
- c morpheus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:84, pl 149, f D [b0354] SS: didyma (Fabricius), 1775; Nephele [TypeL - Coromandel.] [Refs - b1162]
- c morta Hübner, 1822, 1816-1826; Acherontia OD: Verz. bekannt. Schmett. :140 [b0712] SS: lachesis (Fabricius), 1798; Acherontia [Refs b1162]
- a mortuorum Rothschild & Jordan, 1910; Cocytius OD: Novit. zool. 17:448 [b1169] CG: Cocytius [Type: BMNH-ht] [TypeL - Brazil.] [Refs - b0444; b1233; b1169]
- a mosambiquensis Joicey & Kaye, 1917; Oligographa OD: Ann. Mag. nat. Hist. (8)20:305 [b0740] CG: Oligographa [TypeL - Mozambique.] [Refs - b0444; b1240]
- a moseri Gehlen, 1930; Panacra OD: Ent. Zeit. 44:130 [b0526]
 CG: Panacra [TypeL Assam, India.] [Refs b0444; b0023]
- a mossi (Jordan), 1911; Protoparce OD: Abstr. Proc. zool. Soc. Lond. 97:34 [b0745] CG: Manduca [TypeL Peru.] [Note Also in Trans. zool. Soc. Lond., 20:87.] [Refs b0444; b1235]
- a mossi Clark, 1917; Xylophanes OD: Proc. New Engl. zool. Club 6:70, pl 9, f 4 [b0281] CG: Xylophanes [TypeL -Amazonas.] [Refs - b0444; b1242]
- a mossi Clark, 1919; Isognathus OD: Proc. New Engl. zool. Club 6:106, pl 12, f 2 [b0282] CG: Isognathus [TypeL Para, Brazil.] [Refs b0444; b1242]
- c motacilla (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:347 [b0185] SS: pylene (C. Felder), 1861; Macroglossum [Type: pc; collection of Oberthür.] [TypeL Dorey.] [Refs b1162]
- e mucosa (Anonymous), 1930, (ISS); Chlaenogramma OD: Zool.
 Rec. 66(1929)(Ins. 11):263 [b0022] SS: muscosa (Jones), 1908; Manduca [Refs b0022]
- a mulleri Clark, 1917; Nyceryx OD: Proc. New Engl. zool. Club 6:66, pl 8, f 2 [b0281] CG: Nyceryx [TypeL - Orizaba, Mexico.] [Refs - b0444; b1242]
- a mulleri Clark, 1920; Xylophanes OD: Proc. New Engl. zool. Club 7:75 [b0283] CG: Xylophanes [TypeL - Misantla, Mexico.] [Refs - b0444; b1243]
- a mulleri Clark, 1923; Gurelca OD: Proc. New Engl. zool. Club 8:64 [b0285] CG: Gurelca [TypeL - Guerroro, Mexico.] [Refs - b0444; b0016]
- e f. multicolor (Władasch), 1931; Celerio OD: Ent. Anz. 11:243 [b1412] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL-Silesia.] [Refs b0024]
- a multifascia Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):663 [b1162] CG: Macroglossum [Type: BMNH-ht] [TypeL Sarawak, Borneo.] [Refs b0444; b1162]
- a muricolor (Jordan), 1926; Theretra OD: Ann. Mag. nat. Hist. (9)18:207 [b0764] CG: Hippotion [Type: BMNH-ht] [TypeL Talasea, New Britian.] [Refs b0444; b0019]

- a murina (Walker), 1856; Diodosida OD: List Spec. Lep. Ins. Brit. Mus. 8:163 [b1382] CG: Termnora [Type: BMNH] [TypeL Natal, S. Africa.] [Type of Diodosida, Ocyton] [Refs b0444; b0494; b1162]
- a murinus Rothschild, 1904; Polyptychus OD: Novit. zool. 11:435 [b1154] CG: Polyptychus [TypeL - Congo.] [Refs - b0444; b1227]
- a mus Staudinger, 1887; Sphingulus OD: In Romanoff, Mém. Lép. 3:156, pl 17, f 9 [b1290] [TypeL - Suifun, Amurland.] [Type of - Sphingulus] [Refs - b0444; b0494; b1162]
- a musca Retzius, 1783; Sphinx OD: Gen. Spec. Ins. :33 [b1108] [Refs - b1162]
- a muscosa Holland, 1889; Antinephele OD: Trans. amer. ent. Soc. 16:70, pl 2, f 8 [b0694] CG: Antinephele [Type: pc; collection of Holland.] [TypeL Benita, W. Africa.] [Refs b0444: b1162]
- a muscosa (Rothschild & Jordan), 1903; Protoparce OD: Novit. zool. 9(Suppl.):91, pl 11, f 1 [b1162] CG: Manduca [Type: BMNH-lt; designated by Rothschild, 1919] [Novit. zool. 26:198 [b1159]] [TypeL Cenemarara, Mexico.] [Refs b0444; b1162; b0683]
- d muscosa (Jones), 1908, (H); Chlaenogramma OD: Trans. ent. Soc. Lond. 1908:166 [b0743] OS: suavis Hodges, 1971; Manduca [TypeL - Paraná.] [Refs - b0444; b0683; b1231]
- e musgravei Cary, 1955, (PS); Cocytius OD: Lep. News 9:135 [b0268] SS: duponchel (Poey), 1832; Cocytius [Note A Clark manuscript name.] [Refs b0048; b0268 (as musgravi)]
- mutata (Walker), 1855, 1854-1856; Lymantria OD: List Spec.
 Lep. Ins. Brit. Mus. (4):873 [b1381] CG: Pseudandriasa
 [Type: BMNH-ht] [TypeL Natal.] [Type of Pseudandriasa]
 [Refs b0444; b0494; b1162; b0061]
- a mydon Walker, 1856; Panacra OD: List Spec. Lep. Ins. Brit. Mus. 8:155 [b1382] CG: Panacra [Type: BMNH] [TypeL - Silhet.] [Refs - b0444; b1162]
- e mylvus (Ménétriés), 1857, 1855-1857; Macroglossa OD: Enum. Corp. Anim. 2(Suppl.):95 [b0943] SS: milvus (Boisduval), 1833; Macroglossum [Refs - b1162]
- a myops (Smith), 1797; Sphinx OD: In Nat. Hist. Lep. Georgia 1:51, pl 26 [b1258] CG: Paonias [TypeL - Georgia.] [Refs b0444; b0494; b1162; b0683]
- e ab. myosotis Schawerda, 1919; Acherontia OD: Z. öst. EntVer.
 4:31 [b1206] SS: atropos (Linnaeus), 1758; Acherontia [TypeL Austria.] [Refs b0018]
- b myosotis Cadiou & Holloway, 1989; Eupanacra
 OD: Lambillionea 89(9/12):143, f [b0252] SS: busiris
 (Walker), 1856, Eupanacra [TypeL Sulawesi.] [Refs b0082]
- a myron (Cramer), [1780], 1775-1790; Sphinx OD: Uid. Kapellen 3:175, pl 247, f C [b0354] CG: Darapsa [TypeL-Virginia.] [Refs - b0444, b1162; b0683]
- a nabuchodonosor Oberthur, 1904; Xylophanes OD: Bull. Soc. ent. Fr. 1904 78 [b1033] CG: Xylophanes [Refs b0444; b1229 (as nabuchodonozor); b1227; b1033]
- e nabuchodonozor Sharp, [1908], (ISS); Xylophanes OD: Zool. Rec. 43(1906)(Ins.) 323 [b1229] SS: nabuchodonosor Oberthür, 1904, Xylophanes [Refs - b1229]
- a naga (Moore), [1858]. Philampelus OD: In Cat. Lep. Ins. E. India Co. 1:271 [60961] CG: Acosmeryx [Type: BMNH] [TypeL Darjiling, N. India.] [Refs 60444; 61162; 60040]
- a namaqua Rothschild & Jordan, 1903; Temnora OD: Novit. zool. 9(Suppl.):571, pl 7, f 2 [b1162] CG: Temnora [Type: BMNH-ht] [TypeL - Little Namaqualand, South Africa.] [Refs - b0444; b1162]
- a nana (Walker), 1856; Lophura OD: List Spec. Lep. Ins. Brit. Mus. 8:107 [b1382] CG: Sphingonaepiopsis [Type: BMNH-ht] [TypeL - Natal, S. Africa.] [Refs - b1162; b0065]

- e nanum (Boisduval), 1847, (NN); Pterogon OD: In Delegorgue, Voy. Afrique Austr. 2:594 [b0177] SS: nanum (Boisduval), [1875]; Sphingonaepiopsis [Refs - b0444; b1162]
- c nanum (Boisduval), [1875]; Pterogon OD: In Hist nat insectes 1:314 [b0185] SS: nana (Walker), 1856; Sphingonaepiopsis [Type: pc; collection of Oberthür.] [TypeL Zululand.] [Refs b0710]
- e f. nanus Raymundo, 1932; Xylophanes OD: O Campo: [b1097] SS: isaon (Boisduval), [1875]; Xylophanes [Type: -lt; designated by Mielke & Casagrande, 1986] [Revta bras. Ent. 30(2):248 [b0955]] [Refs b0080]
- a natalensis (Butler), 1875; Diludia OD: Proc. zool. Soc. Lond. 1875:13 [b0210] CG: Macropoliana [TypeL - Natal.] [Type of - Macropoliana] [Refs - b0444; b0494; b1162; b0061; b0047]
- c natalensis (Rothschild), 1894; Panacra OD: Novit. zool. 1:79, pl 5, f 13 [b1141] SS: orpheus (Herrich-Schäffer), [1854]; Theretra [Type: BMNH] [TypeL Natal.] [Refs b1162]
- e natalii Boisduval, [1875], (ISS); Temnora OD: In Hist. nat. insectes 1:209 [b0185] SS: natalis Walker, 1856; Temnora [Refs - b1162]
- a natalis Walker, 1856; Ternnora OD: List Spec. Lep. Ins. Brit. Mus. 8:104 [b1382] [Type: BMNH] [TypeL - Natal, S. Africa.] [Type of - Ternnora] [Refs - b0444; b0494; b1162; b0061]
- b navigatorum Rebel, 1915; Macroglossum OD: Mitt. zool. Mus. Hamburg 32:124 [b1103] SS: hirundo (Boisduval), 1832; Macroglossum [TypeL - Samoa.] [Refs - b0019]
- b nawal Rothschild & Jordan, 1903; Langia OD: Novit. zool. 9(Suppl.):292 [b1162] SS: zenzeroides Moore, 1872; Langia [Type: BMNH] [TypeL - Lake Biwa, Hondo, Japan.] [Refs b0444; b1162]
- a neavi (Hampson), 1910; Polyptychus OD: Proc. zool. Soc. Lond. 1910:462, pl 39, f 26 [b0634] CG: Afroclanis [TypeL Petauke, E. Luangwa distr., N. E. Rhodesia.] [Note Not spelled neavei.] [Refs b0444; b0061; b0056; b1233; b0016 (as neavei); b0634]
- c nebulosa (Butler), [1877]; Diludia OD: Trans. zool. Soc. Lond. 9:615 [b0219] SS: menephron (Cramer), [1780]; Psilogramma [TypeL - Cape York.] [Refs - b1162]
- e ab. nebulosa (Gehlen), 1930; Celerio OD: Int. ent. Z. 24(20):219 [b0524] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs - b0023]
- b nechus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:125, pl 178, f B [b0354] SS: chiron (Drury), [1770]; Xylophanes [TypeL - West Indies.] [Refs - b0444; b1162]
- a neglecta Carcasson, 1972; Hypaedalea OD: J. Ent. (B)41(2):185 [b0261] CG: Hypaedalea [Type: BMNH-ht] [TypeL - Bitje Ja River, Cameroons.] [Refs - b0444; b0065]
- a neglectum Rothschild & Jordan, 1903; Aleuron OD: Novit. zool. 9(Suppl.):398 [b1162] CG: Aleuron [Type: BMNH] [TypeL - Neotropical Region.] [Refs - b0444; b1162]
- b negus Jordan, 1926; Lophostethus OD: Novit. 200l. 33:380, f [b0765] SS: dumolinii (Angas), [1849]; Lophostethus [Type: BMNH-ht] [TypeL - Kamballa, S. W. Abyssinia.] [Refs - b0444 (=dumolinii); b0057 (good species); b0019]
- a nelval Oiticica Filho, 1940; Callionima OD: Revta Ent. Rio de J. 11:496, f [b1043] CG: Callionima [TypeL - Brazil.] [Refs - b0444; b0033]
- a neoptolemus (Stoll), [1782], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen 4:23, pl 301, f F [b1299] CG: Xylophanes [TypeL - Surinam.] [Refs - b0444; b1162]
- b nepalensis (Daniel), 1961; Celerio OD: Veröff. zool. StSamml., Münch. 6:160, f [b0364] SS: gallii (Rottemburg), 1775; Hyles [TypeL Nepal.] [Refs b0054]

- a nephele Clark, 1922; Temnora OD: Proc. New Engl. zool. Club 8:12 [b0284] CG: Temnora [TypeL - Cameroons.] [Refs - b0444; b0015]
- a nephrotomaeformis Costa, 1836, 1829-1886; Sphinx OD: Fauna Regno Napoli :112 [b0347] [TypeL Italy.] [Refs b0444]
- a nephus (Boisduval), [1875]; Perigonia OD: In Hist. nat. insectes 1:323 [b0185] CG: Nyceryx [Type: pc; collection of Obenhür.] [TypeL - Brazil.] [Refs - b0444; b1162]
- c nerlastri (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:226 [b0185] SS: protrudens R. Felder, 1874; Daphnis [TypeL Halmahera.] [Refs b1162]
- a nerii (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:490 [b0891] CG: Daphnis [Type of Daphnis, Histriosphinx] [Refs b0444; b0494; b1162; b0069; b0044; b0041; b0040; b0038; b0037; b0035; b0027; b0021; b0020; b0018; b1240; b1234; b1231; b1230; b1229; b1228; b1227; b0084]
- a nervosa (Rothschild & Jordan), 1903; Celerio OD: Novit. zool. 9(Suppl.):721 [b1162] CG: Hyles [Type: BMNH-st] [TypeL Sabathu, N. W. India.] [Refs b0444; b1162; b0073 (good species)]
- a nessus (Drury), [1773], 1770-1782; Sphinx OD: Ill. nat. Hist. 2:46, pl 76, f 1 [b0427] CG: Theretra [TypeL - Madras, India.] [Refs - b0444; b1162]
- d nessus (Cramer), [1777], 1775-1790, (H); Sphinx OD: Uitl. Kapellen 2:16, pl 107, f D [b0354] SS: floridensis Clark, 1920; Amphion [TypeL Virginia.] [Type of Amphion] [Refs b0444; b0494; b1162; b0683]
- c nestor (Boisduval), [1875]; Sphinx OD: In Hist. nat. insectes 1:113 [b0185] SS: obliqua (Walker), 1856; Megacomna [TypeL Himalaya.] [Refs b1162]
- a neuburgeri (Rothschild & Jordan), 1903; Pholus OD: Novit. zool. 9(Suppl.):483, pl 2, f 4 [b1162] CG: Eumorpha [Type: BMNH-ht] [TypeL Tucuman, Northern Argentina.] [Refs b0444; b1162]
- a neumanni Rothschild, 1902; Leucophlebia OD: Novit. zool. 9:598 [b1153] CG: Leucophlebia [TypeL - N. E. Africa.] [Refs - b0444; b1162]
- a neumanni Jordan, 1926; Dovania OD: Novit. zool. 33:379, f [b0765] CG: Dovania [TypeL - Ethiopia.] [Refs - b0444; b0019]
- b niasana Clark, 1923; Panacra OD: Proc. New Engl. zool. Club
 8:60 [b0285] SS: automedon Walker, 1856; Panacra
 [TypeL Sumatra.] [Refs b0018; b0016; b0286]
- a nicaea (Prunner), 1798; Sphinx OD: Lep. Pedemont. 1798:86 [b1088] CG: Hyles [Refs - b0444; b1162; b1234]
- e nicea Hübner, 1822, 1816-1826, (ISS); Hyles OD: Verz. bekannt. Schmett. :137 [b0712] SS: nicaea (Prunner), 1798; Hyles [Refs - b1162]
- b nichancoi (Clark), 1938; Oxyambulyx OD: Proc. New Engl.
 zool. Club 17:40 [b0300] SS: tattina (Jordan), 1919;
 Ambulyx [TypeL Philippines.] [Check Spelling.] [Refs b0031; b0444 (as uichancoi)]
- c nicobarensis (Schwarz), 1810; Sphinx OD: Nomencl. Roes. & Kleem. 2:1, pl 1, f 1,2 [b1214] SS: phalaris (Cramer), [1777]; Clanis [Refs - b1162]
- e nicobariensis Swinhoe, 1892, (ISS); Clanis OD: Cat. Lep. Het. Mus. Ox. 1:29 [b1320] SS: nicobarensis (Schwarz), 1810; Clanis [Refs - b1162]
- e nicotianae (Ménétriés), 1857, 1855-1857, (NN); Sphinx OD: Enum. Corp. Anim. :89 [b0943] SS: sexta (Linnaeus), 1763; Manduca [TypeL North America.] [Refs b1162; b0683]
- c nicotianae (Boisduval), [1875]; Sphinx OD: In Hist. nat. insectes 1:75 [b0185] SS: paphus (Cramer), [1779]; Manduca [TypeL Colombia.] [Refs b1162; b0683]

- e nicticans D'Abrera, 1986, (ISS); Nyceryx OD: Sphingidae Mundi :108 [b0444] SS: nictitans Boisduval, [1875]; Nyceryx [Refs - b0444]
- a nictitans Boisduval, [1875]; Nyceryx OD: In Hist. nat. insectes 1:322 [b0185] CG: Nyceryx [Type: pc; collection of Obenhür.] [TypeL - Minas Geraës.] [Refs - b0444; b1162]
- b niepelti Gehlen, 1928; Xylophanes OD: Int. ent. Z. 21(42):396, pl 3, f 5 [b0521] SS: fusimacula (R. Felder), 1874; Xylophanes [TypeL Altaquer, Colombia.] [Refs b0521]
- b niepelti Clark, 1935; Eurypteryx OD: Proc. New Engl. zool. Club 15:31 [b0297] SS: molucca R. Felder, 1874; Eurypteryx [Type: pc-ht; collection of Clark.] [TypeL -Tenimber Island.] [Refs - b0028; b0297]
- a nigellum Rothschild & Jordan, 1916; Macroglossum OD: Novit. zool. 23:122 [b1173] CG: Macroglossum [Type: BMNH-ht] [TypeL - Java.] [Refs - b0444; b0016; b1239]
- e ab. nigerrima (Gehlen), 1930; Celerio OD: Int. ent. Z. 24(20):219 [b0524] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b0023]
- e ab. nigerrima (Metschl & Sälzl), 1932; Deilephila OD: Deut. ent. Zeit. [Iris] 46:151 [b0950] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Germany.] [Refs b0025; b0017]
- c nigra (Cosmovici), 1892; Macroglossa OD: Naturaliste (2)6:280 [b0346] SS: stellatarum (Linnaeus), 1758; Macroglossum [Refs b1162]
- e ab. nigra Schmidt, 1914; Daphnis OD: Ent. Zeit. 28:16 [b1208] SS: nerii (Linnaeus), 1758; Daphnis [Refs b1237]
- e f. nigra (Clark), 1922; Haemorrhagia OD: Proc. New Engl. zool. Club 8:9 [b0284] SS: fuciformis (Linnaeus), 1758; Hemaris [TypeL China.] [Refs b0015]
- e ab. nigra (Gehlen), 1932; Celerio OD: In Seitz, Grossschmett. Erde Suppl. 2:151 [b0531] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs - b0025]
- e ab. nigrescens (Rothschild & Jordan), 1903; Celerio OD: Novit. zool. 9(Suppl.):720 [b1162] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b1162]
- e f. nigrescens (Strand), 1916, 1914-1916; Protoparce OD: Lep. Niepelt. 2:3, f [b1305] SS: lefeburei Guérin-Méneville, [1832]; Manduca [TypeL - Ecuador.] [Refs - b0022]
- e ab. nigrescens Clark, 1919; Smerinthus OD: Proc. New Engl. zool. Club 6:105, pl 11, f 5 [b0282] SS: ophthalmica Boisduval, 1855; Smerinthus [TypeL Mission, San Jose, California.] [Refs b0036; b1242; b0683]
- e f. nigrescens (Lempke), 1959; Hyloicus OD: Tijdschr. Ent. 102:66 [b0873] SS: pinastri Linnaeus, 1758; Sphinx [TypeL Holland.] [Refs b0053]
- c nigricans (Cannaviello), 1900; Sphinx OD: Boll. Soc. ent. ital. 32:295 [b0254] SS: convolvuli (Linnaeus), 1758; Agrius [Refs b1162]
- e f. nigricans Closs, 1911; Coelonia OD: Int. ent. Z. 5(38):275 [b0306] SS: fulvinotata (Butler), 1875; Coelonia [TypeL - Kamerun.] [Refs - b1234]
- a nigricans Griveaud, 1959; Ceridia OD: Faune de Madagascar 8:71 [b0579] CG: Ceridia [TypeL - Madagascar.] [Refs b0444; b0053]
- c nigrifasciata (Butler), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875:241, pl 37, f 3 [b0211] SS: sitiene (Walker), 1856; Macroglossum [Type: BMNH] [TypeL Ceylon.] [Refs b1162]
- a nigriplaga Rothschild & Jordan, 1903; Polyptychus OD: Novit. zool. 9(Suppl.):259, pl 5, f 4 [b1162] CG: Polyptychus [Type: BMNH-ht] [TypeL Lolodorf, Cameroons.] [Refs b0444; b1162]

- e nigrita (Rothschild & Jordan), 1903; Protoparce OD: Novit. zool. 9(Suppl.):86 [b1162] SS: calapagensis (Holland), 1889; Manduca [Type: BMNH-st] [TypeL Galapagos Is.] [Refs b0444; b1162]
- e ab. nigrita (Clark), 1920; Basiothea OD: Proc. New Engl. zool. Club 7:77 [b0283] SS: medea (Fabricius), 1781; Basiothia [TypeL Madagascar.] [Refs b1243]
- e ab. nigrita Gehlen, 1928; Pseudoclanis OD: Int. ent. Z. 21(42):401, pl 3, f 3 [b0521] SS: postica (Walker), 1856; Pseudoclanis [TypeL Kamerun.] [Refs b0021; b0521]
- e ab. nigrofasciata Aurivillius, 1925; Hippotion OD: Ergeb. 2 D. Zent.-Afr. Exp. 1(18):1263 [b0092] SS: celerio (Linnaeus), 1758; Hippotion [TypeL Congo.] [Refs b0019]
- e ab. nigrofasciata (Igel), 1928; Celerio OD: Int. ent. Z. 22(15):155 [b0719] SS: conspicua (Rothschild & Jordan), 1903; Hyles [TypeL - Anatolia.] [Refs - b0021; b0719]
- e f. nigropuncta (Griveaud), 1963; Polyptychus OD: Bull. Soc. ent. Fr. 68:201 [b0582] SS: integer (Viette), 1956; Gynoeryx [TypeL Madagascar.] [Refs b0057]
- a niloticus (Jordan), 1921; Polyptychus OD: Novit. zool. 28:277 [b0759] CG: Polyptychoides [TypeL - Madagascar.] [Refs - b0444; b0082; b0014]
- c nimrod (Boisduval), [1875]; Perigonia OD: In Hist. nat. insectes 1:234 [b0185] SS: subhamata (Walker), 1856; Pachygonidia [Refs b1162]
- b nina Mell, 1922; Langia OD: Biol. Syst. südchin. Sphingiden 1922(2):158 [b0936] SS: zenzeroides Moore, 1872; Langia [TypeL - South eastern China.] [Refs - b0444; b0936]
- a niphaphylla Joicey & Kaye, 1917; Thibetia OD: Ann. Mag. nat. Hist. (8)20:231, pl 8, f 3 [b0739] [Type: BMNH-ht] [TypeL Tibet.] [Type of Thibetia] [Refs b0444; b0494; b1240]
- b nisseni Rothschild & Jordan, 1916; Sphinx OD: Novit. zool. 23:253 [b1174] SS: ligustri Linnaeus, 1758; Sphinx [Refs-b1239]
- a nitida Jordan, 1920; Temnora OD: Novit. zool. 27:160
 [b0754] CG: Temnora [TypeL Madagascar.] [Refs b0444; b1243]
- c nitidula (Clemens), 1859; Chaerocampa OD: J. Acad. nat. Sci. Philad. (2)4:151 [b0302] SS: anubus (Cramer), [1777]; Xylophanes [TypeL Mexico.] [Refs b1162]
- c noctivaga (Kembach), 1957; Libyoclanis OD: Revue zool. bot. afr. 55:176 [b0799] SS: metria (Jordan), 1920; Phylloxiphia [TypeL Belgian Congo.] [Refs b0064 (as noctivago); b0050]
- e noctivago Anonymous, 1975, (ISS); Phylloxiphia OD: Zool. Rec. 108(1971)(Ins. 13):624 [b0064] SS: noctivaga (Kembach), 1957; Phylloxiphia [Refs - b0064]
- a noctuiformis (Walker), 1856; Oenosanda OD: List Spec. Lep. Ins. Brit. Mus. 8:232 [b1382] CG: Cautethia [Type: BMNH] [TypeL St. Domingo.] [Type of Cautethia, Oenosanda] [Refs b0444; b0494; b1162]
- c noel Clark, 1923; Hippotion OD: Proc. New Engl. zool. Club 8:68 [b0285] SS: velox (Fabricius), 1793; Hippotion [TypeL - Christmas Is.] [Refs - b0444; b0016]
- a nomius (Walker), 1856; Calliomma OD: List Spec. Lep. Ins. Brit. Mus. 8:109 [b1382] CG: Callionima [Type: BMNH] [TypeL - Brazil.] [Refs - b0444; b1162]
- a norfolki Kembach, 1962; Xylophanes OD: Opuscula zool. (63):14, f [b0807] CG: Xylophanes [TypeL - Galapagos Is.] [Refs - b0444; b0055]
- b novaebrittaniae Clark, 1932; Hippotion OD: Proc. New Engl.
 zool. Club 13:41 [b0293] SS: brennus (Stoll), [1782];
 Hippotion [TypeL New Britain.] [Refs b0068; b0025]

- b novebudeensis Clark, 1926; Macroglossum OD: Proc. New Engl. zool. Club 9:54 [b0287] SS: corythus (Walker), 1856; Macroglossum [TypeL - New Hebrides.] [Refs - b0019]
- a novebudensis Clark, 1927; Cephonodes OD: Proc. New Engl. zool. Club 9:106 [b0288] [TypeL - New Hebrides.] [Refs - b0020]
- b novirlandum D'Abrera, 1986; Macroglossum OD: Sphingidae Mundi 166 [b0444] SS: corythus (Walker), 1856; Macroglossum [Type: BMNH-ht] [TypeL - New Ireland, Bismarck Is.] [Refs - b0444]
- c nox (Newman), 1857; Macroglossa OD: Trans. ent. Soc. Lond. (2)4:54 [b1009] SS: tenebrosa Lucas, 1891; Macroglossum [Type: BMNH] [TypeL Queensland, Australia.] [Check-Priority and authorship.] [Refs b1162 (=micacea); b0078 (as Butler, 1875).]
- a ntombi Darge, 1975; Temnora OD: Annls Fac. Sci. Yaoundé 20:15 [b0376] CG: Temnora [TypeL - Mbitom, Cameroon Republic.] [Refs - b0444; b0069]
- b nubila (Rothschild & Jordan), 1903; Protoparce OD: Novit. zool. 9(Suppl.):74 [b1162] SS: lucetius (Stoll), [1780]; Manduca [Type: BMNH-st] [TypeL Costa Rica.] [Refs-b0444; b1162]
- b nubilosa Bryk, 1944; Rhagastis OD: Ark. Zool. 35A(8):51, f [b0200] SS: albomarginatus (Rothschild), 1894; Rhagastis [TypeL - Burma.] [Refs - b0037]
- a nublium Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):91, pl 4, f 17 [b1162] CG: Macroglossum [Type: BMNH-ht] [TypeL Milne Bay, British New Guinea.] [Refs b0444; b1162]
- a numosae (Wallengren), 1860; Smerinthus OD: Wien. ent. Monats. 4:42 [b1390] CG: Rufoclanis [TypeL - Caffraria.] [Refs - b0444; b1162; b0061]
- a nycteris (Kollar), [1844]; Macroglossa OD: In Hügel, Kaschmir 4(2):458, pl 19, f 5 [b0844] CG: Rhopalopsyche [Type of - Rhopalopsyche] [Refs - b0444; b0494; b1162]
- a nyctiphanes (Walker), 1856; Macrosila OD: List Spec. Lep. Ins. Brit. Mus. 8:209 [b1382] CG: Meganoton [TypeL -Silhet, India.] [Type of - Meganoton] [Refs - b0444; b0494; b1162]
- e nyctiphares (Ménétriés), 1857, 1855-1857; Macrosila OD: Enum. Corp. Anim. :89 [b0943] SS: nyctiphanes (Walker), 1856; Meganoton [Refs - b1162]
- a nympha Rothschild & Jordan, 1903; Marumba OD: Novit.
 zool. 9(Suppl.):806 [b1162] CG: Marumba
 [Type: BMNH-ht] [TypeL Karwar, N. Canara, S. India.]
 [Refs b0444; b1162; b1227]
- e ab. nymphaea (Bandermann), 1928; Celerio OD: Soc. ent. 43:42 [b0113] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b0021]
- a obanawae Matsumura, 1908; Hippotion OD: Thousand Ins. Japan Suppl. 1:37, f [b0922] CG: Hippotion [Type: -lt; designated by Inoue, 1973] [Bull. Fac. domest. Sci. Otsuma Wmn's Univ. (9):125 [b0720]] [TypeL Japan.] [Refs-b0444; b0069; b0024]
- e oberthueri Tutt, 1902, (NN); Smerinthus OD; Nat. Hist. Brit. Lepid. 3:393 [b1343] SS; atlanticus Austaut, 1890; Smerinthus [Refs b1162]
- a oberthueri Rothschild & Jordan, 1903; Sphinx OD: Novit. zool. 9(Suppl.):149, pl 13, f 10 [b1162] [TypeL - Tsé-kou, China.] [Refs - b0444; b1162]
- a oberthueri Rothschild & Jordan, 1903; Phylloxiphia OD: Novit. zool. 9(Suppl.):263, pl 1, f 4; pl 25, f 25; pl 34, f 12 [b1162] CG: Phylloxiphia [Type: pc-ht; collection of Oberthür.] [TypeL Lolodorf, Cameroons.] [Type of Phylloxiphia] [Refs b0444; b0494; b1162]

- b oblana Huwe, 1906; Eurypteryx OD: Berl. ent. Z. 50:322, pl
 6, f 5 [b0718] SS: molucca R. Felder, 1874; Eurypteryx [Refs b1229]
- a objectus Strand, 1912; Polyptychus OD: Arch. Naturgesch. (A)78(9):152 [b1302] [TypeL - Africa.] [Refs - b1235]
- a obliqua (Walker), 1856; Macrosila OD: List Spec. Lep. Ins. Brit. Mus. 8:208 [b1382] CG: Megacorma [TypeL - Ceylon.] [Type of - Megacorma] [Refs - b0444; b0494]
- e f. obliqua Dupont & Roepke, 1941; Acosmeryx OD: Verh. ned. Akad. Wet. Amsterdam (2)40(1):35 [b0434] SS: cinerea Butler, 1875; Acosmeryx [TypeL Java.] [Refs b0041]
- a obliquifascia (Hampson), 1910; Ampelophaga OD: J. Bombay nat. Hist. Soc. 20:87 [b0632] CG: Gehlenia [TypeL-Assam.] [Refs - b0444 (in Ampelophaga); b0083; b0069; b0025; b1233]
- a obliquus (Rothschild & Jordan), 1903; Pholus OD: Novit. zool. 9(Suppl.):486, pl 66, f 1 [b1162] CG: Eumorpha [Type: BMNH-ht] [TypeL - Rio Dagua, Colombia.] [Refs - b0444; b1162]
- c obliterans (Walker), 1856; Perigonia OD: List Spec. Lep. Ins. Brit. Mus. 8:28 [b1382] SS: didyma (Fabricius), 1775; Nephele [TypeL - N. Hindostan.] [Refs - b1162]
- c obliterata Rothschild, 1894; Theretra OD: Novit. zool. 1:75
 [b1141] SS: jugurtha (Boisduval), [1875]; Theretra
 [Type: BMNH] [TypeL Sierra Leone.] [Refs b1162]
- a obliterata Rothschild, 1920; Ambulyx OD: Ann. Mag. nat. Hist. (9)5:479 [b1160] CG: Ambulyx [Type: BMNH-ht] [Refs - b0444; b0078; b0020; b1243; b1160]
- a obscura (Fabricius), 1775; Sphinx OD: Syst. Ent. :538 [b0471] CG: Erinnyis [TypeL - America.] [Refs - b0444; b1162; b0028; b0683]
- c obscura (Butler), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875:5, pl 1, f 2 [b0210] SS: sylvia (Boisduval), [1875]; Macroglossum [Type: BMNH] [TypeL Java.] [Refs b1162]
- c obscura Butler, [1877]; Pseudosphinx OD: Trans. zool. Soc. Lond. 9:610 [b0219] SS: tetrio (Linnaeus), [1771]; Pseudosphinx [Type: BMNH] [TypeL Honduras; N. Granada; Brazil.] [Refs b1162; b0683]
- e f. obscwa Closs, 1915; Psilogramma OD: Int. ent. Z. 9(1):1 [b0312] SS: menephron (Cramer), [1780]; Psilogramma [TypeL - Ceylon.] [Refs - b0027]
- c obscura (Clark), 1916; Chlaenogramma OD: Proc. New Engl. zool. Club 6:43, pl 3, f 1 [b0280] SS: cinerea (Rothschild & Jordan), 1903; Manduca [TypeL Argentina.] [Refs b0444; b1242]
- f. obscura Closs, 1917; Smerinthus OD: Int. ent. Z. 11(16):154 [b0319] SS: kindermanni Lederer, 1852; Smerinthus [Refs - b1241]
- e f. obscura Dupont & Roepke, 1941; Acosmeryx OD: Verh. ned. Akad. Wet. Amsterdam (2)40(1):35 [b0434] SS: cinerea Butler, 1875; Acosmeryx [TypeL Java.] [Refs b0041]
- c obscura (Mell), 1958; Clanis OD: Deut. ent. Zeit. (nf)5:198, f [b0942] SS: leucocraspis (Hampson), 1910; Acosmerycoides [TypeL - China.] [Refs - b0069; b0051]
- f. obscura Lempke, 1979; Smerinthus OD: Ent. Ber. 39(7):105
 [b0875] SS: ocellata (Linnaeus), 1758; Smerinthus [Refs-b0072]
- c obscurascens Strand, 1913; Temnora OD: Arch. Naturgesch. (A)79(6):110 [b1303] SS: albilinea Rothschild, 1904; Temnora [TypeL - O.-Afr.] [Refs - b1236]
- f. obscwata (Closs), 1911; Haemorrhagia OD: Int. ent. Z. 5(38):275 [b0306] SS: croatica (Esper), 1800; Hemaris [TypeL Dalmatia.] [Refs b1234]

- e f. obscurata Closs, 1917; Acherontia OD: Int. ent. Z. 11(16):154 [b0319] SS: atropos (Linnaeus), 1758; Acherontia [Refs b1241]
- e f. obscurata (Niepelt), 1922; Celerio OD: Int. ent. Z. 15(25):198 [b1015] SS: livomica (Esper), 1779; Hyles [TypeL Dalmatia.] [Refs b0015; b1015]
- c obscurata (Dannehl), 1929; Celerio OD: Mitt. münchn. ent. Ges. 19:100 [b0367] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL S. Tyrol.] [Refs b0022]
- c obscuriceps (Butler), 1876; Macroglossa OD: Proc. zool. Soc. Lond. 1876:309, pl 22, f 5 [b0214] SS: glaucoptera (Butler), 1875; Macroglossum [TypeL Ayerpanes, Malacca.] [Refs b1162; b0029 (as obscuripes)]
- c obscuripennis (Butler), [1877]; Macroglossa OD: Trans. zool. Soc. Lond. 1877:633 [b0219] SS: avicula (Boisduval), [1875]; Macroglossum [Refs - b1162]
- a obscurus (Mabille), 1880, 1879-1880; Pterogon OD: Annls Soc. ent. Fr. (5)9:344 [b0914] CG: Sphingonaepiopsis [Type: pc; collection of Mabille.] [TypeL Madagascar.] [Refs b0444; b1162]
- b obscurus Rothschild & Jordan, 1910; Xylophanes OD: Novit zool. 17:455 [b1168] SS: cosmius Rothschild & Jordan, 1906; Xylophanes [TypeL Amazonas.] [Refs b0444; b0023; b1233]
- e ab. obsoleta (Clark), 1891; Smerinthus OD: Ent. Rec. 1:328, pl A [b0301] SS: tiliae (Linnaeus), 1758; Mimas [Refs-b1162]
- b obsoleta Staudinger, 1901; Smerinthus OD: In Cat. Lep. Palae.
 Faun. (3rd ed) :100 [b1293] SS: kindermanni Lederer,
 1852; Smerinthus [Type: pc; collection of Staudinger.]
 [TypeL Korla.] [Refs b0444; b1162]
- e ab. obsoleta (Linstow), 1911; Smerinthus OD: Int. ent. Z. 5(7):49 [b0896] SS: tiliae (Linnaeus), 1758; Mimas [Refs b1234]
- e ab. obsoleta Schmidt, 1914; Acherontia OD: Ent. Zeit. 28:16 [b1208] SS: styx (Westwood), 1847; Acherontia [TypeL - Japan.] [Refs - b1237]
- e ab. obsoleta Lambillion, 1920; Hemaris OD: Revue mens. Soc. ent. namur. 22:35 [b0855] SS: fuciformis (Linnaeus), 1758; Hemaris [TypeL Belgium.] [Refs b0015]
- e f. obsoleta O. Bang-Haas, 1938; Marumba OD: Ent. Zeit. 52(22):179 [b0126] SS: sperchius (Ménétriés), 1857; Marumba [Refs b0031]
- b obtruncata Rothschild & Jordan, 1903; Eurypteryx OD: Novit. zool. 9(Suppl.):595 [b1162] SS: bhaga (Moore), 1866; Eurypteryx [Type: pc; collection of Staudinger.] [TypeL Sulawesi.] [Refs b0444; b1162]
- b occdentalis Griveaud, 1970; Batocnema OD: Bull. Soc. ent. Fr.
 75:205 [b0583] SS: cocquerelii (Boisduval), [1875];
 Batocnema [Type: MNHN-ht] [TypeL N. Madagascar.]
 [Refs b0063; b0583]
- c occidens (Clark), 1927; Polyptychus OD: Proc. New Engl. zool. Club 9:100 [b0288] SS: amabilis (Jordan), 1911; Afrosphinx [TypeL Tanganyika.] [Refs b0444; b0020]
- a occidentalis (H. Edwards), 1876; Smerinthus OD: Proc. Calif. Acad. Sci. 6:92 [b0451] CG: Pachysphinx [Type: -1t; designated by Hodges, 1971] [In Moths Amer. N. of Mexico 21:91 [b0683]] [TypeL San Diego, California.] [Refs b0444; b1162; b0065; b0036; b0683]
- b occidentalis Rothschild & Jordan, 1903; Pseudoclanis OD: Novit. zool. 9(Suppl.):222 [b1162] SS: postica (Walker), 1856; Pseudoclanis [Type: BMNH-ht] [TypeL -Sierra Leone.] [Refs - b0444; b1162]

- b occidentalis (Clark), 1919; Calasymbolus OD: Proc. New Engl. zool. Club 6:112, pl 13, f 4 [b0282] SS: myops (Smith), 1797; Paonias [TypeL - Colorado.] [Refs - b1242; b0683]
- b occidentalis Clark, 1929; Isognathus OD: Proc. New Engl. zool. Club 11:8 [b0290] SS: rimosa (Grote), 1865; Isognathus [Refs b0022]
- b occidentalis Clark, 1935; Cechenena OD: Proc. New Engl. zool. Club 15:37 [b0297] SS: aegrota (Butler), 1875; Cechenena [Type: CM-ht] [TypeL Sikhim, N. India.] [Refs b0028; b0297]
- a occulta Rothschild & Jordan, 1903; Manduca OD: Novit. zool. 9(Suppl.):77 [b1162] CG: Manduca [Type: BMNH-ht] [TypeL Orizaba, Mexico.] [Refs b0444; b1162; b0683]
- b oceanica Rothschild & Jordan, 1916; Empinanga OD: Novit.
 zool. 23:120 [b1173] SS: labuana (Rothschild), 1894;
 Empinanga [Refs b1239]
- a oceanicum Rothschild & Jordan, 1915; Macroglossum OD: Novit. zool. 22:292 [b1172] CG: Macroglossum [Type: BMNH-ht] [TypeL Solomon I., Chagos Archipelogo, Indian Ocean.] [Refs b0444; b1238]
- a ocellaris Walker, 1856; Daphnusa OD: List Spec. Lep. Ins. Brit. Mus. 8:238 [b1382] [Type: BMNH] [Type of -Daphnusa] [Refs - b0444; b0494; b1162]
- a ocellata (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10)
 1:489 [b0891] CG: Smerinthus [Type of Bebroptera,
 Dilina, Smerinthus, Merinthus] [Refs b0444; b0494; b1162;
 b0042; b0028; b0026; b0025; b0023; b0022; b0021; b0017;
 b1243; b1232; b1229; b0084]
- a ochracea Butler, 1885; Ambulyx OD: Cistula Entomologica 3:113 [b0239] CG: Ambulyx [TypeL - Japan.] [Refs b0444; b1162; b0083]
- c ochracea (Clark), 1927; Protoparce OD: Proc. New Engl. zool. Club 9:102 [b0288] SS: diffissa (Butler), 1871; Manduca [TypeL - Argentine.] [Refs - b0444; b0020]
- c ochracea (Gehlen), 1951; Polyptychus OD: Revue zool. bot. afr. 44:251, f [b0552] SS: virescens (Butler), 1882; Chloroclanis [TypeL Belgian Congo.] [Refs b0061; b0044]
- e ab. ochraceus O. Bang-Haas, 1927; Marumba OD: Horae Macrolep. 1:79 [b0121] SS: sperchius (Ménétriés), 1857; Marumba [TypeL - Ussuri.] [Refs - b0021]
- e f. ochrea Mell, 1922; Marumba OD: Deut. ent. Zeit. 1922:115
 [b0937] SS: cristata (Butler), 1875; Marumba [TypeL S. China.] [Refs b0015]
- a ochreata Mell, 1935; Marumba OD: Mitt. zool. Mus. Berl. 20:351 [b0939] CG: Marumba [TypeL - China.] [Refs b0444; b0028]
- a ochus Klug, 1836, 1836-1856; Manduca OD: Neue Schmett. Zool. Mus. Berlin 1:4, pl 3, f 2 [b0837] CG: Manduca [Type: ZMHU] [TypeL - Mexico.] [Refs - b0444; b1162]
- a ockendeni Rothschild & Jordan, 1903; Protambulyx OD: Novit. zool. 9(Suppl.):176, pl 67, f 7,8 [b1162] CG: Protambulyx [Type: BMNH-st] [TypeL San Domingo, Carabaya, Pcru.] [Refs b0444]
- a ockendeni Rothschild, 1904; Xylophanes OD: Novit. zool. 11:439 [b1154] CG: Xylophanes [Type: BMNH-ht] [TypeL - Peru.] [Refs - b0444; b1227]
- c octomaculata (Kirby), 1892; Sphinx OD: Syn. Cat. Lep. Heterocera 1:651 [b0828] SS: capensis (Linnaeus), 1764; Theretra [Note - Originally spelled 8-maculata.] [Refs - b1162]
- c octopunctata (Gmelin), [1790]; Sphinx OD: C. A. Linné, Syst. Nat. ed. 13 1(5):2386 [b0567] SS: boerhaviae (Fabricius), 1775; Hippotion [Refs - b1162]

- c oculata (Boisduval), [1875]; Smerinthus OD: In Hist. nat. insectes 1:29 [b0185] SS: ocellaris Walker, 1856; Daphnusa [Type: pc-ht; collection of Oberthür.] [TypeL Mexico (in error).] [Refs b1162]
- a ocypete (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:489 [b0891] CG: Enyo [TypeL - In calidus regionibus [Neotropical Region].] [Refs - b0444; b1162; b0683]
- c ocys Hübner, 1822, 1816-1826; Hippotion OD: Verz. bekannt.
 Schmett. :135 [b0712] SS: celerio (Linnaeus), 1758;
 Hippotion [Refs b1162]
- a oegrapha (Mabille), 1884; Sphinx OD: C. r. Soc. ent. Belg. 28:clxxxvii [b0915] CG: Lomocyma [TypeL - Madagascar.] [Type of - Lomocyma] [Refs - b0444; b0494; b1162]
- a oenopion (Hübner), [1824], 1806-1838; Omeus OD: Samml. exot. Schmett. 2:pl [159] [b0710] CG: Nephele [Type of oomeus] [Refs - b0444; b0494; b1162]
- c oenotherae ([Denis & Schiffermüller]), 1775; Sphinx OD: Ankündung syst. Werkes Schmett. :43,239 [b0394] SS: proserpina (Pallas), 1772; Proserpinus [Type of Proserpinus, Pterogon, Pteropogon] [Refs b0444; b0494; b1162]
- a oenotrus (Stoll), [1780], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen 4:22, pl 301, f C [b1299] CG: Erinnyis [TypeL - Surinam.] [Refs - b0444; b1162; b0683]
- a oheffernani Gess, 1967; Macropoliana OD: Novas Taxa ent. 54:2-10 [b0554] CG: Macropoliana [Check Original genus is not Macropoliana.] [Refs b0444]
- a oiclus (Cramer), [1779], 1775-1790; Sphinx OD: Uiul. Kapellen 3:39, pl 216, f C [b0354] CG: Madoryx [TypeL - Surinam.] [Type of - Madoryx] [Refs - b0444; b0494; b1162; b0038]
- b okural Okano, 1958; Ambulyx OD: Rep. Gakugei Fac. Iwate
 Univ. 14(2):400 [b1049] SS: sericeipennis Butler, 1875;
 Ambulyx [TypeL Taiwan.] [Refs b0444; b0069]
- b okural Cadiou & Holloway, 1989; Clanis OD: Lambillionea 89(9/12):137, f [b0252] SS: pratti Joicey & Talbot, 1921; Clanis [TypeL - Sulawesi.] [Refs - b0082]
- a oldenlandiae (Fabricius), 1775; Sphinx OD: Syst. Ent. :542 [b0471] CG: Theretra [TypeL - India.] [Refs - b0444; b1162]
- a olivacea (Moore), [1858]; Pergesa OD: In Cat. Lep. Ins. E. India Co. 1:273 [b0961] CG: Rhagastis [Type: BMNH] [TypeL Simla.] [Refs b0444 (as olivaceae) b1162; b0040]
- a olivacea (Rothschild), 1894; Cypa OD: Novit. zool. 1:70 [b1141] CG: Degmaptera [Type: BMNH-ht] [TypeL -Labuk, British North Bomeo.] [Refs - b0444; b1162]
- c olivacea (Rothschild), 1894; Theretra OD: Novit. zool. 1:77
 [b1141] SS: isaon (Boisduval), [1875]; Xylophanes
 [Type: BMNH] [TypeL São Paulo, Brazil.] [Refs b1162]
- e f. olivacens Mell, 1922; Theretra OD: Biol. Syst. südchin. Sphingiden 1922(2):309 [b0936] SS: oldenlandiae (Fabricius), 1775; Theretra [TypeL S. China.] [Refs b0015]
- e f. olivascena Mell, 1922; Cechenena OD: Biol. Syst. südchin. Sphingiden 1922(2):329 [b0936] SS: minor (Butler), 1875; Cechenena [TypeL S. China.] [Refs b0015]
- c olivolinea (Joicey & Kaye), 1917; Polyptychus OD: Ann. Mag. nat. Hist. (8)20:308 [b0740] SS: virescens (Butler), 1882; Chloroclanis [TypeL Cameroons.] [Refs b0061; b1240]
- b ollioryi Oberthür, 1920; Smerinthus OD: Étud. Lép. comp. 17:7, pl DIII, f 4190 [b1039] SS: ocellata (Linnaeus), 1758; Smerinthus [Refs - b1243; b1039]
- c omeii Clark, 1936; Marumba OD: Proc. New Engl. zool. Club 15:82 [b0298] SS: complacens (Walker), [1865]; Marumba [TypeL - Mt. Omei.] [Refs - b0444; b0029]

- a omissa Rothschild & Jordan, 1903; Acosmeryx OD: Novit. zool. 9(Suppl.):530 [b1162] CG: Acosmeryx [Type: BMNH-ht] [TypeL Buxa, Bhutan, N. India.] [Refs b0444; b1162]
- e f. omorfia Mooser, 1942; Erinnyis OD: An. Inst. Biol. Univ. Méx. 13:210, f [b0973] SS: ello (Linnaeus), 1758; Erinnyis [Type: pc-ht; collection of Mooser] [TypeL Mexico.] [Refs b0037]
- c omphaleae (Boisduval), 1870; Anceryx OD: Consid. Lép. Guatemala :72 [b0184] SS: lassauxii (Boisduval), 1859; Erinnyis [TypeL - Nicaragua.] [Refs - b1162]
- a oneili (Clark), 1924; Pemba OD: Proc. New Engl. zool. Club 9:32 [b0286] CG: Pantophaea [TypeL - Rhodesia.] [Refs b0444; b0056; b0018]
- e onothberina (Martyn), 1797; Sphinx OD: Psyche :pl 23, f 59,60 [b0918] SS: medea (Fabricius), 1781; Basiothia [Note Martyn's work is considered unpublished.] [Refs-b1162]
- a opheites (Cramer), [1780], 1775-1790; Sphinx OD: Uitl. Kapellen 3:164, pl 285, f B [b0354] CG: Rhodafra [TypeL - Cape; Coromandel (in error).] [Type of - Rhodafra] [Refs - b0444; b0494; b1162]
- e ophtalmicus Boisduval, [1875], (ISS); Smerinthus OD: In Hist. nat. insectes 1:33, pl 1, f 1 [b0185] SS: ophthalmica Boisduval, 1855; Smerinthus [Refs - b1162]
- b ophthalmica Boisduval, 1855; Smerinthus OD: Bull. Soc. ent. Fr. 1855:32 [b0179] SS: cerisyi Kirby, 1837; Smerinthus [TypeL California.] [Refs b0444; b1162; b1235; b0683]
- b opima (Rothschild & Jordan), 1916; Protoparce OD: Novit. zool. 23:251 [b1174] SS: sesquiplex (Boisduval), 1870; Manduca [Refs - b0444; b1239]
- c opis (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:345 [b0185] SS: belis (Linnaeus), 1758; Macroglossum [Type: pc-st; collection of Oberthür.] [TypeL Silhet; Darjiling.] [Refs b1162]
- e opthalmicus Morris, 1860, (ISS); Smerinthus OD: Smithsonian Misc. Coll. [3]:20 [b0977] SS: ophthalmica Boisduval, 1855; Smerinthus [Refs - b1162]
- b orbata Grum-Grshimallo & Alphéraky, 1890; Smerinthus OD: In Romanoff, Mém. Lép. 4:512 [b0607] SS: kindermanni Lederer, 1852; Smerinthus [Type: BMNH-ht] [TypeL Ferghana, N. Afghanistan.] [Refs b0444; b1162; b0082]
- c orbifera Walker, 1862, Daphnusa OD: J. linn. Soc. Lond., Zool. 6:85 [h13h3] SS: ocellaris Walker, 1856; Daphnusa [Type: UMO ht] [TypeL - Sarawak.] [Refs - b1162]
- c orbita Chu & Wang, 1980, Callambulyx OD: Acta zootaxon. sinica (5)4 419, 1 [h0277] SS: chinensis Clark, 1938; Callambulyx [1994] Yunnan, China.] [Refs b0444; b0083; b0073]
- b oreodaphne 11 Liberto, 1874; Sphinx OD: Proc. Calif. Acad. Sci. 5:109 [hm o] SS: chersis (Hübner), [1823]; Sphinx [TypeL St Heiera, Napa County, California.] [Refs b1162; b0683]
- c oriens (Butler), 1875, Triptogon OD: Proc. zool. Soc. Lond. 1875:255 [r0211] SS: dyras (Walker), 1856; Marumba [Type: BMNH] [TypeL N. E. India.] [Refs b1162]
- c orientalis (R. Felder), 1874; Philampelus OD: In Reise Novara 2(Abt. 2):pl 77, f 1 [b0487] SS: helops (Walker), 1856; Cechenena [Type: BMNH] [TypeL - Java.] [Refs - b1162]
- c orientalis (Butler), [1877]; Macroglossa OD: Trans. zool. Soc. Lond. 9:528 [b0219] SS: sitiene (Walker), 1856; Macroglossum [Type: BMNH] [TypeL - Moulmein.] [Refs - b1162]

- c orientalis (Butler), [1877]; Protoparce OD: Trans. zool. Soc. Lond. 9:609, pl 91, f 16,17 [b0219] SS: convolvuli (Linnaeus), 1758; Agrius [TypeL N. India; Ceylon; Burma; China; Japan; Java.] [Refs b1162]
- c orientalis (Clark), 1936; Polyptychus OD: Proc. New Engl. zool. Club 15:77 [b0298] SS: rosea (Druce), 1882; Rufoclanis [TypeL Sudan.] [Refs b0061; b0029]
- b orientalis (Ebert), 1969; Celerio OD: Reichenbachia 12:46, f [b0447] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL -Sarobi, Afghanistan.] [Refs - b0062]
- b orientis Bryk, 1944; Rhagastis OD: Ark. Zool. 35A(8):52, f [b0200] SS: gloriosa (Butler), 1875; Rhagastis [TypeL -Burma.] [Refs - b0037]
- b orientis (Daniel), 1949; Pholus OD: Mitt. münchn. ent. Ges. 35-39:234, f [b0362] SS: obliquus (Rothschild & Jordan), 1903; Eumorpha [TypeL Brazil.] [Refs b0042]
- a ornatus Rothschild, 1894; Hemeroplanes OD: Novit zool. 1:9, pl 6, f 9 [b1141] CG: Hemeroplanes [TypeL Venezuela, but really S. America.] [Refs b0444; b1162; b0055]
- b ornatus (Gehlen), 1930; Celerio OD: Ent. Zeit. 44:176 [b0526] SS: hippophaes (Esper), [1793]; Hyles [TypeL Transcaucasia.] [Refs b0023]
- a orneus (Westwood), 1847; Sphinx OD: Cabinet orient. Ent. :[13], pl 6, f 3 [b1403] CG: Agnosia [Type: UMO-ht] [TypeL Central India.] [Type of Agnosia] [Refs b0444; b0494; b1162]
- c orophilos Boisduval, [1875]; Aleuron OD: In Hist. nat. insectes 1:205 [b0185] SS: carinata (Walker), 1856; Aleuron [Type: pc; collection of Oberthür.] [TypeL Brazil.] [Refs b1162]
- e orphaeus (Distant), 1899, (ISS); Panacra OD: Ann. Mag. nat. Hist. (7)3:180 [b0410] SS: orpheus (Herrich-Schäffer), [1854]; Theretra [Refs - b1162]
- a orpheus (Herrich-Schäffer), [1854], 1850-1869; Chaerocampa OD: Samml. neuer. aussereurop. Schmett. 1(1):104 [b0677] CG: Theretra [Type: pc; collection of Staudinger.] [TypeL-Cape of Good Hope.] [Refs - b0444; b1162; b1226]
- a orthographus Rothschild & Jordan, 1903; Polyptychus OD: Novit. zool. 9(Suppl.):244, pl 1, f 9 [b1162] CG: Polyptychus [Type: BMNH-ht] [TypeL Bopoto, Congo, W. Africa.] [Refs b0444; b1162; b1243]
- c ortospana (Druce), 1889; Chaerocampa OD: Ann. Mag. nat. Hist. (6)4:77 [b0425] SS: eumedon (Boisduval), [1875]; Xylophanes [Type: pc; collection of Druce.] [TypeL -Mexico.] [Refs - b1162]
- a oryx Druce, 1896, 1881-1900; Monarda OD: In Biol. Cent.-Amer. 2:317, pl 68, f 6 [b0421] [TypeL - Jalisco, Mexico.] [Type of - Monarda] [Refs - b0444; b0494; b1162]
- a osiris Dalman, 1823; Deilephila OD: Analecta ent. :48 [b0359] CG: Deilephila [TypeL Africa.] [Refs b0444; b1162; b0074]
- c oslari (Rothschild & Jordan), 1903; Hyloicus OD: Novit. zool. 9(Suppl.):136 [b1162] SS: gordius Cramer, [1779]; Sphina [Type: BMNH-st] [TypeL Glenwood Springs, Colorado.] [Refs b0444; b0683]
- b oslari Rothschild & Jordan, 1903; Proserpinus OD: Novit. zool. 9(Suppl.):610 [b1162] SS: juanita (Strecker), [1877]; Proserpinus [Type: BMNH-ht] [TypeL Verde R., Arizona.] [Refs b1162; b0683]
- c ostracina (Wallengren), 1858; Gnathostypsis OD: Ofvers. K. Vetensk Akad. Förh. 15:137 [b1389] SS: capensis (Linnaeus), 1764; Theretra [TypeL Caffraria, South Afica.] [Type of Gnathostypsis] [Refs b0494; b1162]

- d ostracina (Wallengren), 1860, (H); Gnathostypsis OD: Wien. ent. Monats. 4:42 [b1390] SS: ostracina (Wallengren), 1858; Theretra [Refs b0494]
- e osyris Boisduval, 1834, 1832-1843, (ISS); Deilephila OD: Icon. Hist. Lépid. Europe 2:18, pl 49, f 1 [b0173] SS: osiris Dalman, 1823; Deilephila [TypeL Spain.] [Refs-b1162]
- e oteocles (Anonymous), 1930, (ISS); Oxyambulyx OD: Zool. Rec. 66(1929)(Ins. 11):264 [b0022] SS: eteocles Huwe, 1895; Ambulyx [Refs - b0022]
- b otlosus (Kembach), 1957; Epistor OD: Deut. ent. Zeit. (nf)4:79 [b0798] SS: bathus (Rothschild), 1904; Enyo [TypeL Bolivia.] [Refs b0050]
- b ottonis (Rothschild & Jordan), 1903; Haemorrhagia OD: Novit. zool. 9(Suppl.):457 [b1162] SS: staudingeri Leech, 1890; Hemaris [Type: BMNH-st] [TypeL Amur.] [Refs b0444; b1162; b0079]
- e ovifera Rothschild & Jordan, 1903, (IFS); Nephele OD: Novit. zool. 9(Suppl.):558 [b1162] SS: maculosa Rothschild & Jordan, 1903; Nephele [Type: BMNH-ht] [TypeL Yakusu.] [Refs b0444; b1162]
- a owenl (Carcasson), 1968; Libyoclanis OD: J. E. Afr. nat. Hist. Soc. 26(3):45 [b0260] CG: Phylloxiphia [Refs - b0444; b0064; b0061]
- c oxybaphi (Clemens), 1859; Deilephila OD: J. Acad. nat. Sci. Philad. (2)4:145 [b0302] SS: intermedia (Kirby), 1837; Hyles [TypeL Philadelphia?] [Refs b1162; b0683]
- c oxyptera Rothschild & Jordan, 1916; Temnora OD: Novit. zool. 23:119 [b1173] SS: griseata Rothschild & Jordan, 1903; Temnora [TypeL - Africa.] [Refs - b0061; b1239]
- e ozypete (Butler), [1877]; Sphinx OD: Trans. zool. Soc. Lond.
 9:541 [b0219] SS: ocypete (Linnaeus), 1758; Enyo [Refs-b1162]
- a pachycerus Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):630, pl 4, f 9 [b1162] CG: Macroglossum [Type: pc-ht; collection of Oberthür.] [TypeL Tamatave, Madagascar.] [Refs b0444; b1162]
- c pachyderma Karsch, 1892; Nephele OD: Ent. Nachr. 18:180 [b0786] SS: peneus (Cramer), [1776]; Nephele [Type: ZMHU] [TypeL - Baliburg.] [Refs - b1162]
- b pacifica (Mooser), 1940; Protoparce OD: An. Escuela Nac.
 Cienc. Biol. Mexico 1:413 [b0972] SS: occulta Rothschild & Jordan, 1903; Manduca [TypeL Mexico.] [Refs b0034]
- c pagana (Fabricius), 1781, 1781-1782; Sphinx OD: Spec. Ins. 2:146 [b0473] SS: phalaris (Cramer), [1777]; Clanis [TypeL - Ind. or.] [Refs - b1162]
- b paganus (Kembach), 1957; Epistor OD: Deut. ent. Zeit. (nf)4:79 [b0798] SS: cavifer Rothschild & Jordan, 1903; Enyo [TypeL - Brazil.] [Refs - b0050]
- a palauensis Matsumura, 1930; Macroglossum OD: Trans. Sapporo nat. Hist. Soc. 11:120, f [b0926] [TypeL - Japan.] [Refs - b0023]
- c pallens (Strecker), [1873], 1872-1900; Cressonia OD: Lep. Rhop. Het. :54, pl 7, f 14 [b1309] SS: juglandis (Smith), 1797; Amorpha [TypeL - Texas.] [Refs - b1162; b0076; b0683]
- a pallens Jordan, 1926; Cypa OD: Novit. zool. 33:380 [b0765]
 CG: Cypa [Type: BMNH-ht] [TypeL Masuri, North West India.] [Refs b0444; b0019; b0765]
- e pallens D'Abrera, 1986, (NN); Manduca OD: Sphingidae Mundi :32 [b0444] [Note - D'Abrera attributes the name to Huwe? MS Carnegie Mus.] [Refs - b0444]
- b pallescens Butler, 1875; Daphnis OD: Proc. zool. Soc. Lond. 1875:6 [b0210] SS: hypothous (Cramer), [1780]; Daphnis [Type: BMNH] [TypeL - Queensland, Australia.] [Refs - b0444; b1162]

- b paltescens (Rothschild & Jordan), 1903; Hyloicus OD: Novit.
 zool. 9(Suppl.):129 [b1162] SS: chersis (Hübner), [1823];
 Sphinx [Type: BMNH-ht] [TypeL Prescott, Arizona.]
 [Refs b1162; b0683]
- a pallescens Closs, 1917; Xylophanes OD: Ent. Mitt. 6:134 [b0321] [TypeL Amer. mer.] [Refs b1240]
- c pallescens Clark, 1936; Erinnyis OD: Proc. New Engl. zool. Club 15:84 [b0298] SS: domingonis (Butler), 1875; Erinnyis [TypeL - Jamaica.] [Refs - b0048; b0029; b0268]
- a pallicosta (Walker), 1856; Chaerocampa OD: List Spec. Lep. Ins. Brit. Mus. 8:145 [b1382] CG: Theretra [Type: BMNH] [TypeL Silhet; Hongkong.] [Refs b0444; b1162; b1232 (as palligosta)]
- b pallicosta Mell, 1922; Rhagastis OD: Deut. ent. Zeit. 1922:120 [b0937] SS: mongoliana (Butler), 1875; Rhagastis [TypeL - S. China.] [Refs - b0015]
- c pallida Grote, 1865; Erinnyis OD: Proc. ent. Soc. Philad. 5:78, pl 1, f 6 [b0585] SS: obscura (Fabricius), 1775; Erinnyis [TypeL Cuba.] [Refs b1162]
- c pallida (Boisduval), [1875]; Anceryx OD: In Hist. nat. insectes 1:134 [b0185] SS: guttularis (Walker), 1856; Erinnyis [TypeL - Cuba.] [Refs - b1162]
- c pallida (Miskin), 1891; Chaerocampa OD: Proc. R. Soc. Qd 8:18 [b0958] SS: inomata (Walker), [1865]; Theretra [TypeL - Brisband, Queensland, Australia.] [Refs - b1162]
- e ab. pallida (Tutt), 1902; Amorpha OD: Nat. Hist. Brit. Lepid. 3:469 [b1343] SS: populi (Linnaeus), 1758; Laothoe [Refs b1162; b0046]
- e ab. pallida Tutt, 1902; Smerinthus OD: Nat. Hist. Brit. Lepid. 3:427 [b1343] SS: ocellata (Linnaeus), 1758; Smerinthus [Refs b1162]
- a pallida Rothschild & Jordan, 1903; Perigonia OD: Novit. zool. 9(Suppl.):424 [b1162] CG: Perigonia [Type: BMNH-ht] [TypeL Merida, Venezuela.] [Refs b0444; b1162]
- e f. pallida (Closs), 1917; Herse OD: Int. ent. Z. 11(16):154 [b0319] SS: cingulata (Fabricius), 1775; Agrius [Refs-b1241]
- e f. pallida (Closs), 1917; Pholus OD: Int. ent. Z. 11(16):154 [b0319] SS: vitis (Linnaeus), 1758; Eurmorpha [Refs-b1241]
- e f. pallida Closs, 1918; Pseudoclanis OD: Int. ent. Z. 11(26):242 [b0322] SS: postica (Walker), 1856; Pseudoclanis [Refs - b1241; b0322]
- e ab. pallidabipunctata Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs b1162]
- e ab. pallidacentripuncia Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]
- e ab. pallidacostipuncta Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]
- e f. pallidamaculata Lempke, 1959; Mimas OD: Tijdschr. Ent. 102:69 [b0873] SS: tiliae (Linnaeus), 1758; Mimas [TypeL Holland.] [Refs b0053]
- e ab. pallidamarginepuncia Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]
- e ab. pallidaobsoleta Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]
- e ab. pallidatransversa Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]

- e ab. pallidissima Berio, 1948; Hippotion OD: Annali Mus. civ. Stor. nat. Genova 63:171 [b0149] SS: rebeli Rothschild & Jordan, 1903; Hippotion [TypeL Eritrea.] [Refs b0042]
- b pallidula (Daniel), 1949; Protoparce OD: Mitt. münchn. ent. Ges. 35-39:232 [b0362] SS: incisa Walker, 1856; Manduca [TypeL - Brazil.] [Refs - b0042]
- c pallidulus H. Edwards, 1876; Smerinthus OD: Proc. Calif. Acad. Sci. 6:91 [b0451] SS: ophthalmica Boisduval, 1855; Smerinthus [TypeL - Not stated, but probably California.] [Refs - b1162; b0036; b0683]
- a pallidus Mell, 1922; Smerinthulus OD: Deut. ent. Zeit. 1922:116 [b0937] CG: Smerinthulus [TypeL - South eastern China.] [Refs - b0444; b0015]
- a palmeri (Boisduval), [1875]; Ambulyx OD: In Hist. nat. insectes 1:181, pl 4, f 3 [b0185] CG: Adhemarius [TypeL Brazil.] [Refs b0444; b1162]
- c palpalis Grote, 1874; Hemaris OD: Bull. Buffalo Soc. nat. Sci. 2:145; 224 [b0590] SS: thetis (Boisduval), 1855; Hemaris [TypeL - Gilroy.] [Refs - b1162; b0683]
- a palpalis Rothschild & Jordan, 1903; Temnora OD: Novit. zool. 9(Suppl.):579, pl 7, f 10 [bl162] CG: Temnora [Type: BMNH-ht] [TypeL Madagascar.] [Refs b0444; b1162]
- e ab. palustris (Gillmer), 1905; Amorpha OD: Z. wiss. InsektBiol. 10:337 [b0561] SS: populi (Linnaeus), 1758; Laothoe [Refs - b0561]
- c pamphilius (Stoll), [1782], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen 4:217, pl 394, f E [b1299] SS: brontes (Drury), [1773]; Manduca [TypeL Surinam (in error).] [Refs b1162; b0683]
- e pamphilus (Walker), 1856, (ISS); Dolba OD: List Spec. Lep. Ins. Brit. Mus. 8:230 [b1382] SS: pamphilius (Stoll), [1782]; Manduca [Refs - b1162]
- c pampinatrix (Smith), 1797; Sphinx OD: In Nat. Hist. Lep. Georgia 1:55, pl 28 [b1258] SS: myron (Cramer), [1780]; Darapsa [TypeL Georgia.] [Type of Everyx] [Refs b0494; b1162; b0683]
- a pan (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:39, pl 216, f D [b0354] CG: Callionima [TypeL -Surinam.] [Refs - b0444; b1162; b0078; b0037]
- c panaquire (Berg), 1885; Sphinx OD: An. Soc. cient. argent. 19:266 [b0146] SS: lucetius (Stoll), [1780]; Manduca [TypeL Salta; Catamarea.] [Refs b1162]
- c pandion (Stoll), [1780], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen 4:65, pl 321, f A [b1299] SS: phorbas (Cramer), [1775]; Eumorpha [TypeL - Surinam.] [Refs b1162]
- c pandora (Fabricius), 1793, 1792-1799; Sphinx OD: Ent. syst. 3(1):380 [b0475] SS: passalus (Drury), [1773]; Macroglossum [TypeL Ind. or.] [Refs b1162]
- a pandorus (Hübner), [1821], 1806-1838; Daphnis OD: Samml. exot. Schmett. 2:pl [161] [b0710] CG: Eumorpha [TypeL -Not stated.] [Type of - Philampelus] [Refs - b0444; b0494; b1162; b0074; b0683]
- a panopus (Cramer), [1779], 1775-1790; Sphinx OD: Uiul. Kapellen 3:50, pl 224, f A,B [b0354] CG: Amplypterus [TypeL Java.] [Type of Amplypterus, Calymnia, Compsogene] [Refs b0494; b1162]
- e panoquire (Kirby), 1892, (ISS); Phlegethontius OD: Syn. Cat. Lep. Heterocera 1:689 [b0828] SS: panaquire (Berg), 1885; Manduca [Refs - b1162]
- b papayae (Boisduval), [1875]; Anceryx OD: In Hist. nat. insectes 1:129 [b0185] SS: rimosa (Grote), 1865; Isognathus [TypeL Cayenne.] [Refs b1162]

- b paphus (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:39, pl 216, f B [b0354] SS: sexta (Linnaeus), 1763; Manduca [TypeL - Surinam.] [Refs - b0444; b1162; b0049: b0022: b0015]
- b papuana Rothschild & Jordan, 1903; Cechenena OD: Novit. zool. 9(Suppl.):802 [b1162] SS: helops (Walker), 1856; Cechenena [Type: BMNH-ht] [TypeL - Milne Bay, New Guinea.] [Refs - b0444; b1162]
- a papuana Rothschild & Jordan, 1903; Angonyx OD: Novit. zool. 9(Suppl.):544 [b1162] CG: Angonyx [Type: BMNH-ht] [TypeL Cedar Bay, Queensland, Australia.] [Refs b0444; b1162; b0074]
- b papuanum Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):642, pl 3, f 9 [b1162] SS: insipida (Butler), 1875; Macroglossum [Type: BMNH-ht] [TypeL Fergusson.] [Refs b0444; b1162]
- b papuensis Joicey & Talbot, 1921; Theretra OD: Entomologist 54:108 [b0742] SS: clotho (Drury), [1773]; Theretra [Refs b0014]
- b paradoxa Gehlen, 1932; Panacra OD: Ent. Rundsch. 49:84, f
 [b0530] SS: splendens Rothschild, 1894; Panacra [TypeL Dutch E. Indies.] [Refs b0025]
- b paraguayana Clark, 1931; Aleuron OD: Proc. New Engl. zool.
 Club 12:79 [b0292] SS: neglectum Rothschild & Jordan,
 1903; Aleuron [TypeL Paraguay.] [Refs b0024]
- b paraguayensis Gehlen, 1933; Xylophanes OD: Ent. Zeit. 47(14):116, f [b0534] SS: anubus (Cramer), [1777]; Xylophanes [Type: pc-ht; collection of Gehlen] [TypeL -Paraguay.] [Refs - b0026; b0534]
- c paralias (Nickerl), 1837; Deilephila OD: Böhm. Tag. :22, f 2 [b1010] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL-Venedig.] [Refs b1162; b1235]
- e parallelis (Moore), [1858], (NN); Smerinthus OD: In Cat. Lep. Ins. E. India Co. 1:264 [b0961] SS: javanica (Butler), 1875; Marumba [Refs - b1162]
- e parcae (Kirby), 1892, (ISS); Calliomma OD: Syn. Cat. Lep. Heterocera 1:646 [b0828] SS: parce (Fabricius), 1775; Callionima [Refs - b1162]
- a parce (Fabricius), 1775; Sphinx OD: Syst. Ent. :543 [b0471] CG: Callionima [TypeL - Brazil.] [Type of - Callionima, Eucheryx] [Refs - b0444; b0494; b1162; b0683]
- a parthenope Zikán, 1935; Hemeroplanes OD: Revta Ent. Rio de J. 5:64, f [b1428] [Type: -lt; designated by Mielke & Casagrande, 1988] [Revta bras. Ent. 32(1):3 [b0956]] [TypeL Brazil.] [Refs b0081; b0028]
- a particolor Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):636, pl 4, f 13 [b1162] CG: Macroglossum [Type: BMNH-ht] [TypeL Madras, S. India.] [Refs b0444; b1162]
- a parva Matsumura, 1921; Dolbina OD: Thousand Ins. Japan. Addit. 4:748 [b0923] CG: Dolbina [TypeL - Japan.] [Refs - b0444; b0023]
- e f. parvocellata Lempke, 1959; Smerinthus OD: Tijdschr. Ent. 102:74 [b0873] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL Holland.] [Refs b0053]
- c parvus Kembach, 1963; Temnora OD: Revue zool. bot. afr. 67:337, f [b0809] SS: spiritus (Holland), 1893; Temnora [TypeL Congo.] [Refs b0082; b0056]
- a passalus (Drury), [1773], 1770-1782; Sphinx OD: Ill. nat. Hist. 2:52, pl 29, f 2 & Append. [b0427] CG: Macroglossum [TypeL - China.] [Refs - b0444; b1162]
- c passerina Boisduval, [1875]; Perigonia OD: In Hist. nat. insectes 1:327 [b0185] SS: lusca (Fabricius), 1777; Perigonia [TypeL Not stated.] [Refs b1162]

- e patatas (Ménétriés), 1857, 1855-1857, (NN); Sphinx OD: Enum. Corp. Anim. :90 [b0943] SS: convolvuli (Linnaeus), 1758; Agrius [TypeL Taiti.] [Refs b1162]
- e pauli (Mory), 1901, (HY); Deilephila OD: Mitt. schweiz. ent.
 Ges. 10:350, pl 1, f 1 [b0979] SS: vespertilio (Esper), 1780; Hyles [Refs b1162]
- a pauliani (Vieue), 1956; Polyptychus OD: Lambillionea 56(7/8):59 [b1363] CG: Gynoeryx [TypeL Madagascar.] [Check Spelling.] [Refs b0444; b0061; b0049 (as paulianii)]
- a paupercula (Holland), 1889; Devitzia OD: Trans. amer. ent. Soc. 16:65, pl 4, f 1 [b0694] CG: Polyptychus [TypeL-Kangwé, W. Africa.] [Refs b0444; b1162]
- c pavonica (Moore), 1877; Calymnia OD: Proc. zool. Soc. Lond. 1877:596 [b0966] SS: panopus (Cramer), [1779]; Amplypterus [TypeL - Pt. Blair, Andamans.] [Refs - b1162]
- c pavonina Geyer, 1837, 1826-1838; Paonias OD: In Samml. europ. Schmett. :12, f 835,836 [b0555] SS: excaecata (Smith), 1797; Paonias [Refs - b1162]
- e ab. pechmanni (Hartmann), 1879; Smerinthus OD: Mitt. münchn. ent. Verh. 3:35, pl 3, f 1,2,3 [b0651] SS: tiliae (Linnaeus), 1758; Mimas [Refs b1162]
- c pechuelli (Dewitz), 1879; Smerinthus OD: Mitt. münchn. ent. Verh. 3:28, pl 1, f 4 [b0405] SS: submarginalis (Walker), [1865]; Andriasa [TypeL Chinchoxo, Angola.] [Type of Devitzia] [Refs b0494; b1162]
- b peckoveri (Butler), [1877]; Diodosida OD: Trans. zool. Soc. Lond. 9:637 [b0219] SS: furnosa (Walker), 1856; Temnora [Type: BMNH] [TypeL Madagascar.] [Refs b0444]
- b pecosensis (Cockerell), 1905; Calasymbolus OD: Entomologist 38:111 [b0330] SS: jamaicensis (Drury), [1773]; Smerinthus [Refs - b1228]
- c pedilanthi (Boisduval), [1875]; Anceryx OD: In Hist. nat. insectes 1:124, pl 7, f 1 [b0185] SS: scyron (Stoll), [1780]; Isognathus [Type: pc; collection of Oberthür.] [TypeL Cayenne.] [Refs b1162]
- c peetl Clark, 1936; Rhagastis OD: Proc. New Engl. zool. Club 15:90 [b0298] SS: confusa Rothschild & Jordan, 1903; Rhagastis [TypeL • N. W. India.] [Refs - b0444; b0029]
- b peltalhoensis (Clark), 1922; Herse OD: Proc. New Engl. 2001. Club 8:2 [b0284] SS: convolvuli (Linnaeus), 1758; Agrius [TypeL - N. China.] [Refs - b0015]
- c pelasgus (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:93, pl 248, f B [b0354] SS: thysbe (Fabricius), 1775; Hernaris [TypeL - New York; Jamaica (in error).] [Refs - b1162; b0683]
- b pelius Rothschild & Jordan, 1903; Theretra OD: Novit. zool. 9(Suppl.):787 [b1162] SS: orpheus (Herrich-Schäffer), [1854]; Theretra [Type: pc-ht; collection of Oberthür.] [TypeL Cmeroons.] [Refs b0444; b1162; b0064]
- e pellenea (Möschler), 1883, (ISS); Sphinx OD: Verh. zool.-bot. Ges. Wien 32:332 [b0982] SS: scutata Rothschild & Jordan, 1903; Manduca [TypeL - Surinam.] [Refs - b1162]
- a pellenia (Herrich-Schäffer), [1854], 1850-1869; Chaerocampa OD: Samml. neuer. aussereurop. Schmett. 1(1):50, f 103 [b0677] CG: Manduca [TypeL - Am. aquin.] [Refs - b0444; b1162; b0058; b0049]
- c pelops (Boisduval), [1875]; Anceryx OD: In Hist. nat. insectes 1:126 [b0185] SS: menechus (Boisduval), [1875]; Isognathus [Refs - b1162]
- b pelops (Fawcett), 1915; Polyptychus OD: Proc. zool. Soc. Lond. 1915:107, pl 1, f 3 [b0483] SS: numosae (Wallengren), 1860; Rufoclanis [Refs - b1238]
- e penaeus (Fabricius), 1787, (ISS & MID); Sphinx OD: Mantissa Ins. 2:93 [b0474] SS: oenotrus (Stoll), [1780]; Erinnyis [TypeL Central America.] [Refs b1162; b0683]

- c pendleburyl Clark, 1924; Eurypteryx OD: Proc. New Engl. zool. Club 9:36 [b0286] SS: shelfordi Rothschild & Jordan, 1903; Eurypteryx [TypeL Malay Peninsula.] [Refs b0019; b0018]
- e f. pendleburyi Clark, 1932; Sataspes OD: Proc. New Engl. zool. Club 13:40 [b0293] SS: tagalica Boisduval, [1875]; Sataspes [TypeL Malay Peninsula.] [Refs b0025]
- c pendleburyl (Clark), 1938; Compsogene OD: Proc. New Engl. zool. Club 17:39 [b0300] SS: mansoni Clark, 1924; Amplypterus [TypeL Malay Peninsula.] [Refs b0444; b0031]
- a peneus (Cramer), [1776], 1775-1790; Sphinx OD: Uitl. Kapellen 1:139, pl 88, f D [b0354] CG: Nephele [TypeL - Sierra Leone.] [Refs - b0444; b1162]
- e peneus (Walker), 1856, (ISS); Zonilia OD: List Spec. Lep. Ins.
 Brit. Mus. 8:193 [b1382] SS: oenotrus (Stoll), [1780];
 Erinnyis [Refs b1162]
- b peninsularis Cary, 1963; Pachysphinx OD: Ann. Cam. Mus. 36:198, f [b0270] SS: modesta (Harris), 1839; Pachysphinx [TypeL - Mexico.] [Refs - b0056]
- a penricel Rothschild & Jordan, 1903; Hoplistopus OD: Novit. zool. 9(Suppl.):50, pl 12, f 5 [b1162] [Type: BMNH-ht] [TypeL - Munyendi River, Angola.] [Type of - Hoplistopus] [Refs - b0444; b0494; b1162]
- a pentagramma Hampson, 1910; Hippotion OD: Ann. Mag. nat. Hist. 5:455 [b0633] CG: Hippotion [TypeL - Abyssinia.] [Refs - b0444; b1233]
- a penumbra Clark, 1936; Polyptychus OD: Proc. New Engl. zool. Club 15:78 [b0298] CG: Polyptychus [TypeL Katanga.] [Note Probably a dark form of Falcatula falcatus.] [Refs b0444; b0029]
- c peplides (Christoph), 1894; Deilephila OD: Ent. Nachr. 20:333 [b0276] SS: robentsi (Butler), 1880; Hyles [Check-Spelling and classification.] [Refs b1162; b0073 (as good ssp, as peplidis)]
- b peracuta Darge, 1989; Theretra OD: Lambillionea 89(5/6):43
 [b0382] SS: jugurtha (Boisduval), [1875]; Theretra [TypeL Equatorial Guinea.] [Refs b0082]
- c perakana Rothschild, 1894; Panacra OD: Novit. zool. 1:81 [b1141] SS: elegantulus (Herrich-Schäffer), [1856]; Panacra [Type: BMNH] [TypeL Gunong Ijau, Perak.] [Refs b1162]
- a perelegans H. Edwards, 1874; Sphinx OD: Proc. Calif. Acad. Sci. 5:109 [b0450] [TypeL Gilroy, St. Clara Co., Califomia.] [Refs b0444; b1162; b1232; b0683]
- a perfecta Butler, 1875; Panacra OD: Proc. zool. Soc. Lond. 1875:391 [b0212] CG: Panacra [Type: BMNH] [TypeL - Darjiling, N. India.] [Refs - b0444; b1162]
- e ab. perfulva (Schultz), 1911; Celerio OD: Int. ent. Z. 5(26):184 [b1212] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b1234]
- a perkeo Rothschild & Jordan, 1903; Theretra OD: Novit. zool. 9(Suppl.):781 [b1162] CG: Theretra [Type: BMNH] [TypeL Ogrugu, Niger.] [Refs b0444; b1162; b0061]
- a perkinsae Clark, 1933; Himantoides OD: Proc. New Engl. zool. Club 13:102 [b0295] CG: Himantoides [TypeL -Jamaica.] [Refs - b0444; b0026]
- a perkinsi (Swezey), 1920; Celerio OD: Proc. Hawaiian ent. Soc. 4:379 [b1317] CG: Hyles [TypeL Oahu, Hawaii.] [Refs b0444; b0051 (= subspecies of wilsoni); b1243]
- e ab. perlimbata (Abbayes), 1931; Celerio OD: Bull. Soc. scient. Bretagne 8:20, f [b0001] SS: livomica (Esper), 1779; Hyles [TypeL - France.] [Refs - b0029]
- c pernix Kembach, 1962; Temnora OD: Mitt. dtsch. ent. Ges. 21:54 [b0806] SS: iapygoides (Holland), 1889; Temnora [TypeL - Rhodesia.] [Refs - b0444; b0055]

- c perpallida (Holland), 1893; Dewitzia OD: Ent. News 4:341, pl 15, f 5 [b0696] SS: submarginalis (Walker), [1865]; Andriasa [TypeL Benita.] [Refs b1162]
- a perplexa (Rothschild & Jordan), 1910; Protoparce OD: Novit. zool. 17:449 [b1168] CG: Manduca [TypeL - Para, Brazil.] [Refs - b0444; b0060; b1233]
- b perundulans Swinhoe, 1897; Phyllosphingia OD: Ann. Mag. nat. Hist. (6)19:164 [b1321] SS: dissimilis (Bremer), 1861; Phyllosphingia [Type: BMNH-ht] [TypeL Jaintia Hills, N. India.] [Type of Phyllosphingia] [Refs b0444; b0494; b1162]
- b peruviana (Joicey & Talbot), 1921; Pachygonia OD: Entomologist 54:107 [b0742] SS: ribbei (Druce), 1881; Pachygonidia [TypeL - Peru.] [Refs - b0014]
- b peruviana (Bryk), 1953; Protoparce OD: Ark. Zool. (ns)5:150
 [b0202] SS: sexta (Linnaeus), 1763; Manduca [TypeL Canada, Bahamas, etc.] [Refs b0046]
- e pervera Rothschild & Jordan, 1903, (ISS); Smerinthulus OD: Novit. zool. 9(Suppl.):850 [b1162] SS: perversa (Rothschild), 1895; Smerinthulus [Refs b1162]
- a perversa (Rothschild), 1895; Cypa OD: Novit. zool. 2:28 [b1143] CG: Smerinthulus [Type: BMNH] [TypeL Khasia Hills, N. India.] [Refs b0444; b1162]
- e ab. perversa Gehlen, 1928; Sphinx OD: Int. ent. Z. 21(42):399, pl 3, f 4 [b0521] SS: ligustri Linnaeus, 1758; Sphinx [TypeL Thuringia] [Refs b0021; b0521]
- c perviridis (Rothschild), 1894; Theretra OD: Novii. zool. 1:77, pl 5, f 12 [b1141] SS: elara (Druce), 1878; Xylophanes [Type: BMNH] [TypeL Aroa, Venezuela.] [Refs b1162]
- b petuniae (Boisduval), [1875]; Sphinx OD: In Hist. nat. insectes
 :- [b0185] SS: diffissa (Butler), 1871; Manduca [TypeL Rio de Janeiro.] [Refs b0444; b1162]
- b pfelfferi Zemy, 1933; Sphingonaepiopsis OD: Deut. ent. Zeit. [Iris] 47:60, f [b1424] SS: gorgoniades (Hübner), [1819]; Sphingonaepiopsis [TypeL N. Lebanon.] [Refs b0444; b0081; b0067 (good species); b0026]
- e phaeeton (Smith), 1888, (ISS); Lepisesia OD: Trans. amer. ent. Soc. 15:112 [b1261] SS: phaeton Grote & Robinson, 1865; Euproserpinus [Refs - b1162]
- a phaeton Grote & Robinson, 1865; Euproserpinus OD: Proc. ent. Soc. Philad. 5:178 [b0599] [TypeL Southern California.] [Type of Euproserpinus] [Refs b0444; b0494; b1162; b0028; b0683]
- a phalaris (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:83, pl 149, f A [b0354] CG: Clanis [TypeL-Coromandel.] [Type of Clanis, Metagastes] [Rcfs b0444; b0494; b1162]
- a phalaris (Jordan), 1919; Oxyambulyx OD: Novit. zool. 26:182 [b0753] CG: Ambulyx [TypeL - Central Arfak Mountains, New Guinea.] [Refs - b0444]
- a phalerata Kembach, 1955; Sphinx OD: Z. Lepid. 3:101 [b0796] [TypeL Argentina.] [Refs b0444; b0048]
- e phegeus Hübner, 1822, 1816-1826, (ISS); Enyo OD: Verz.
 bekannt. Schmett. :132 [b0712] SS: lugubns (Linnaeus),
 [1771]; Enyo [Refs b1162]
- c philampeloides (R. Felder), 1874; Tylognathus OD: In Reise Novara 2(Abt. 2):pl 75, f 11 [b0487] SS: cannata (Walker), 1856; Aleuron [Type: BMNH-ht] [TypeL - Amazon River, Brazil.] [Type of - Tylognathus] [Refs - b0494; b1162]
- c phllemon Boisduval, 1870; Ambulyx OD: Consid. Lép. Guatemala :68 [b0184] SS: substrigilis (Westwood), 1847; Ambulyx [Refs - b1162]
- b philerema (Djakonov), 1923; Amorpha OD: Ann. Mus. zool. Acad. Sci. Russ. 24:104, f [b0413] SS: populi (Linnaeus), 1758; Laothoe [TypeL - Bokhara.] [Refs - b0444; b0016]

- c phileuphorbia (Mützell), 1840; Deilephila OD: In Wiegm., Arch. Naturg. 8:171, pl 8 [b0998] SS: gallii (Rottemburg), 1775; Hyles [Refs - b1162; b1235]
- e ab. philiponi (Huard), 1928; Amorpha OD: Misc. Ent. 31:25 [b0707] SS: populi (Linnaeus), 1758; Laothoe [TypeL - Macedonia.] [Refs - b0021]
- e philippensis D'Abrera, 1986, (ISS); Polyptychus OD: Sphingidae Mundi :68,223 [b0444] SS: philippinensis Rothschild & Jordan, 1903; Polyptychus [Refs - b0444]
- b philippinense Clark, 1928; Macroglossum OD: Proc. New Engl. zool. Club 10:46 [b0289] SS: caldum Jordan, 1926; Macroglossum [TypeL - Philippines.] [Refs - b0444; b0021]
- b philippinensis Rothschild & Jordan, 1903; Polyptychus OD: Novit. zool. 9(Suppl.):239 [b1162] SS: trilineatus Moore, 1888; Polyptychus [Type: ZMHU-ht] [TypeL Manila, Luzon, Philippines.] [Refs b0444 (as philippensis); b1162]
- c philippinensis Clark, 1938; Meganoton OD: Proc. New Engl. zool. Club 17:37 [b0300] SS: rufescens (Butler), 1875; Meganoton [TypeL Philippines.] [Refs b0444; b0031]
- e ab. philippsi (Niepelt), 1921; Chaerocampa OD: Jh. Ver. schles. Insektenk. 13:41 [b1014] SS: elpenor (Linnaeus), 1758; Deilephila [Refs b0014]
- e ab. philippsi (Bandermann), 1929; Celerio OD: Int. ent. Z. 23(9):126 [b0114] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Germany.] [Refs b0022; b0114]
- c phlegeton (Boisduval), [1875]; Macroglossa OD: In Hist nat. insectes 1:346 [b0185] SS: pylene (C. Felder), 1861; Macroglossum [Type: pc; collection of Oberthür.] [TypeL -New Guinea.] [Refs - b1162]
- a phocinum Rothschild & Jordan, 1903; Macroglossum OD: Novit. 2001. 9(Suppl.):668 [b1162] CG: Macroglossum [Type: BMNH-ht] [TypeL Guadalcanal, Solomon Is.] [Refs b0444; b1162]
- e phoenix (Oken), 1815; Elpenor OD: Lehrbuch Naturgesch. 3(1):760 [b1051] SS: celerio (Linnaeus), 1758; Hippotion [Refs b1162]
- e phoenix (Koch), 1865, (ISS); Choerocampa OD: Indo-Austr. Lep. Fauna :53 [b0841] SS: phoenyx (Herrich-Schäffer), [1856]; Hippotion [Refs - b1162]
- c phoenyx (Herrich-Schäffer), [1856], 1850-1869; Sphinx OD: Samml. neuer. aussereurop. Schmett. :f 478 [b0677] SS: velox (Fabricius), 1793; Hippotion [Type: pc; collection of Staudinger.] [TypeL Java.] [Refs b1162]
- d pholus (Cramer), [1776], 1775-1790, (H); Sphinx OD: Utl Kapellen 1:137, pl 87, f B [b0354] SS: choerilus (Cramer), [1779]; Darapsa [TypeL - Ind. Occ. (in error).] [Refs - b0444, b1162]
- a phorbas (Cramer), [1775], 1775-1790; Sphinx OD: Uitl Kapellen 1:86, pl 55, f B [b0354] CG: Eumorpha [Refs b0444; b1162]
- c phorbus (Fabricius), 1796, 1792-1799, (ISS); Sphinx OD: Ent.
 syst. Index:157 [b0475] SS: phorbas (Cramer), [1775];
 Eumorpha [Refs b1162]
- a phyllis Rothschild & Jordan, 1903; Platysphinx OD: Novic zool. 9(Suppl.):226, pl 1, f 1 [b1162] CG: Platysphinx [Type: BMNH-ht] [TypeL Konakry I., Los Is., W. Africa.] [Refs b0444; b1162; b0018; b1240]
- a piabilis (Distant), 1897; Ambulyx OD: Ann. Mag. nat. Hist. (6)19:580 [b0409] CG: Platysphinx [TypeL - Transvaal.] [Refs - b0444; b1162]
- c piceipennis (Butler), 1877; Triptogon OD: Ann. Mag. nat. Hist. (4)20:393 [b0215] SS: sperchius (Ménétriés), 1857; Marumba [Type: BMNH-ht] [TypeL Yokohama, Japan.] [Refs b1162; b0215]

- c plcta (Sepp), 1848, 1828-1855; Sphinx OD: Surinaam. Vlinders 1:pl 96 [b1223] SS: oenotrus (Stoll), [1780]; Erinnyis [TypeL - Surinam.] [Refs - b1162; b0683]
- a pictus Clark, 1931; Neogene OD: Proc. New Engl. zool. Club 12:78 [b0292] CG: Neogene [TypeL - Caaguazu, Paraguay.] [Refs - b0444; b0024]
- a picus (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:38, pl 148, f B [b0354] CG: Cephonodes [TypeL-Coromandel.] [Refs - b0444; b1162]
- b piepersi (Snellen), 1880; Metagastes OD: Tijdschr. Ent. 23:xxii [b1266] SS: rubricosa (Walker), 1856; Callambulyx [Type: pc; collection of Snellen.] [TypeL Vietnam] [Check Type locality and spelling.] [Refs b0444; b1162; b0042 (as piepersii)]
- a plepersi Dupont & Roepke, 1941; Macroglossum OD: Verh. ned. Akad. Wet. Amsterdam (2)40(1):40 or 53 [b0434] CG: Macroglossum [TypeL Java.] [Refs b0444; b0041]
- a pinastri Linnaeus, 1758; Sphinx OD: Syst. nat. (ed. 10) 1:492 [b0891] [TypeL Not stated.] [Type of Hyloicus, Hyloecus] [Refs b0494; b1162; b0073; b0051; b0024; b0023; b0022; b0022; b1235; b0084; b0683]
- e pinastrina (Manyn), 1797; Sphinx OD: Psyche: pl 29, f 81; pl 30, f 85 [b0918] SS: silhetensis (Walker), 1856; Theretra [TypeL Not stated.] [Note Martyn's work is considered unpublished.] [Refs b1162; b0066; b0036]
- c pinastrina (Butler), [1877]; Sphinx OD: Trans. zool. Soc. Lond. 9:556 [b0219] SS: balsaminae (Walker), 1856; Hippotion [TypeL - Not stated.] [Type of - Lilina] [Refs - b0494]
- a pineum (Lintner), 1872; Ellema OD: Rep. N. Y. State Mus. nat. Hist. 23:169, pl 8, f 12 [b0898] CG: Lapara [TypeL -New York.] [Refs - b1162; b0065; b0683]
- a pinratanai Cadiou, 1991; Gehlenia OD: Lambillionea 91(1):66, f [b0251] [TypeL - Thailand.] [Refs - b0083]
- c piperis (Grote & Robinson), 1868; Anceryx OD: Trans. amer. ent. Soc. 2:77 [b0603] SS: oenotrus (Stoll), [1780]; Erinnyis [TypeL - Not stated.] [Note - Boisduval manuscript names.] [Refs - b1162; b0683]
- a pistacina (Boisduval), [1875]; Philampelus OD: In Hist. nat. insectes 1:199 [b0185] CG: Xylophanes [Type: pc; collection of Oberthür.] [TypeL Minas Geraës.] [Refs b0444; b1162]
- a pittieri Lichy, 1962; Perigonia OD: Revta Fac. Agron. Univ. cent. Venez. 2(4):153 [b0883] CG: Perigonia [TypeL-Rancho Grande, Parue Nacional Henri Pittier, Venezuela.] [Refs b0444; b0055]
- a pitzahuac Mooser, 1947; Sphinx OD: An. Inst. Biol. Univ. Méx. 18:547 [b0975] [Type: YPM-ht] [TypeL - Mexico.] [Refs - b0444; b0041; b0975]
- c pizarro Gehlen, 1928; Xylophanes OD: Int. ent. Z. 22(2):15, f 3 [b0522] SS: obscurus Rothschild & Jordan, 1910; Xylophanes [TypeL - Peru.] [Refs - b0023; b0021; b0522]
- e ab. placata Berio, 1948; Hippotion OD: Annali Mus. civ. Stor. nat. Genova 63:172 [b0149] SS: rebeli Rothschild & Jordan, 1903; Hippotion [TypeL - Eritrea.] [Refs - b0042]
- a placida (Walker), 1856; Darapsa OD: List Spec. Lep. Ins. Brit.
 Mus. 8:186 [b1382] CG: Daphnis [Type: BMNH]
 [TypeL Sumatra.] [Refs b0444; b1162]
- a placida Moore, 1888; Ambulyx OD: Proc. zool. Soc. Lond. 1888:390 [b0971] [Type: -lt; designated by Cadiou & Kitching, 1990] [Lambillionea 90(4):12 [b0253]] [TypeL -Solon, India.] [Refs - b0444; b1162; b0083]
- a plagiata Walker, 1856; Ternnora OD: List Spec. Lep. Ins. Brit. Mus. 8:105 [b1382] CG: Ternnora [Type: BMNH] [TypeL - Natal, South Africa.] [Refs - b0444; b1162]

- a plagiata Rothschild & Jordan, 1903; Praedora OD: Novit zool. 9(Suppl.):51, pl 12, f 9 [b1162] [Type: pc-ht; collection of Oberthür.] [TypeL - Region of M'Pala, Tanganyika.] [Refs b0444; b1162; b0056; b0044]
- b płana Clark, 1923; Marumba OD: Proc. New Engl. zool. Club
 8:54 [b0285] SS: dyras (Walker), 1856; Marumba [TypeL S. E. China.] [Refs b0444; b0028; b0016; b0297]
- a planus Walker, 1856; Smerinthus OD: List Spec. Lep. Ins. Brit. Mus. 8:254 [b1382] [Type: BMNH] [TypeL N. China.] [Refs b0444; b1162; b0067; b1243; b1232]
- b platyxanthum Rothschild & Jordan, 1903; Macroglossum
 OD: Novit. zool. 9(Suppl.):660, pl 4, f 1 [b1162]
 SS: corythus (Walker), 1856; Macroglossum [Type: BMNH-st] [TypeL Okinawa, Riu Kiu Is.] [Refs b0444; b1162]
- e plebeia (Walker), 1856, (ISS); Anceryx OD: List Spec. Lep. Ins. Brit. Mus. 8:224 [b1382] SS: plebeja (Fabricius), 1777; Paratrea [Refs - b1162]
- e plebeius (Grote), 1873, (ISS); Hyloicus OD: Bull. Buffalo Soc. nat. Sci. 1:27 [b0588] SS: plebeja (Fabricius), 1777; Paratrea [Refs - b1162]
- a plebeja (Fabricius), 1777; Sphinx OD: Gen. Ins. :273 [b0472] CG: Paratrea [TypeL - St. Curz I. (in error).] [Type of - Atreides, Atreus, Paratrea] [Refs - b0494; b1162; b0683]
- a ploetzi (Möschler), 1876; Choerocampa OD: Verh. zool-bot. Ges. Wien 26:350, pl 4, f 35 [b0981] CG: Xylophanes [Type: pc-ht; collection of Staudinger.] [TypeL Surinam.] [Refs b0444; b1162]
- c plota Strecker, [1875], 1872-1900; Sphinx OD: Lep. Rhop.
 Het. :106 [b1309] SS: canadensis Boisduval, [1875];
 Sphinx [TypeL Montreal, Canada.] [Refs b1162; b0683]
- c plumierlae (Fabricius), 1793, 1792-1799; Sphinx OD: Ent.
 syst. 3(1):366 [b0475] SS: tetrio (Linnaeus), [1771];
 Pseudosphinx [Refs b1162]
- a pluto (Fabricius), 1777; Sphinx OD: Gen. Ins. :274 [b0472] CG: Xylophanes [TypeL - Amer. mer.] [Refs - b0444; b1162; b0683]
- a pluto (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:39, pl 216, f E [b0354] CG: Madoryx [TypeL - Surinam.] [Check - Homonym in need of a replacement.] [Refs - b0444; b1162]
- c plutonius (Hübner), 1822, 1816-1826; Hemeroplanes
 OD: Verz. bekannt. Schmett. :133 [b0712] SS: pluto (Cramer), [1779]; Madoryx [Refs b1162]
- e plutotonius (Smith), 1888, (ISS); Hemeroplanes OD: Trans. amer. ent. Soc. 15:60 [b1261] SS: plutonius (Hübner), 1822; Madoryx [Refs - b1162]
- a poeclla Stephens, 1828, 1828-1846; Sphinx OD: Ill. Brit. Ent. (Haustellata) 1:122 [b1296] [Type: -nt; designated by Riotte, 1987] [Great Lakes Entomologist 20(2):87 [b1127]] [Refs-b0444; b1162; b0081; b0073 (=plebeja); b0683]
- a poecila Rothschild & Jordan, 1903; Dovania OD: Novit. zool. 9(Suppl.):47, pl 6, f 9 [b1162] [Type: UMO-ht] [TypeL -District of Dowa, or Chiwere, Central Angoniland.] [Type of -Dovania] [Refs - b0444; b0494; b1162]
- a poecilum Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):643, pl 3, f 17 [b1162] CG: Macroglossum [Type: BMNH-ht] [TypeL Loo Choo Is.] [Refs b0444; b1162; b1239]
- a poecilus (Rothschild), 1898; Ambulyx OD: Novit. 2001. 5:604
 [b1150] CG: Callambulyx [Type: BMNH-ht] [TypeL Murree, N. W. India.] [Refs b0444; b1162; b0051; b0025]
- a poeyi (Grote), 1865; Hyloicus OD: Ann. Lyc. Nat. Hist. New York 8:200 [b0584] CG: Nannoparce [TypeL - Cuba.] [Type of - Nannoparce] [Refs - b0444; b0494; b1162]

- b polia Rothschild, 1904; Termnora OD: Novit. zool. 11:437 [b1154] SS: elegans (Rothschild), 1894; Termnora [Refs-b0444; b1227]
- a poliades Rothschild & Jordan, 1906; Polyptychus OD: Novit. zool. 13:406 [b1164] CG: Polyptychus [Type: BMNH-ht] [TypeL - Ashanti.] [Refs - b1229]
- b polingl Clark, 1929; Ceratomia OD: Proc. New Engl. zool. Club 11:15 [b0290] SS: undulosa (Walker), 1856; Ceratomia [TypeL - Davis Mts., Texas.] [Refs - b0444; b0022; b0683]
- a poliotis Hampson, 1907; Marumba OD: Novit. zool. 14:327 [b0631] [TypeL - Ganjam, Orissa State, Central India.] [Refs - b1230; b0444 (as poloitis)]
- a polistratus (Rothschild), 1904; Theretra OD: Novit. zool. 11:440 [b1154] CG: Hippotion [TypeL - Snow Mountains, West Irian.] [Refs - b0444; b1228; b1227]
- a pollux (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:261 [b0185] CG: Cechenena [Type: pc; collection of Oberthür.] [TypeL Java; Philippines.] [Refs b0444; b1162]
- e poloitis D'Abrera, 1986, (ISS); Marumba OD: Sphingidae Mundi :83,85,223 [b0444] SS: poliotis Hampson, 1907; Marumba [Refs - b0444]
- b ponens Pierre, 1989; Polyptychoides OD: Revue fr. Ent. (ns)11(3):124, f [b1075] SS: niloticus (Jordan), 1921; Polyptychoides [TypeL Senegal.] [Refs b0082]
- e populei (Walckenaer), 1802, (ISS); Sphinx OD: Faune Parisienne, Insectes 2:277 [b1380] SS: populi (Linnaeus), 1758; Laothoe [Refs - b1162]
- a populeti (Bienert), [1870]; Smerinthus OD: Lepid. Reise Persien: 33 [b0161] CG: Laothoe [TypeL - Meschhet, Chorlog.] [Refs - b0444; b1162; b0082]
- c populetorum (Staudinger), 1887; Smerinthus OD: Stett. ent. Ztg 48:65 [b1291] SS: populeti (Bienert), [1870]; Laothoe [TypeL - Usgent; Osh.] [Refs - b1162]
- a populi (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:489 [b0891] CG: Laothoe [Type of Laothoe] [Refs b0444; b0494; b1162; b0081; b0046; b0027; b0025; b0024; b0018; b1243; b1240; b1235; b1234; b1229; b1229; b1228; b1226; b0084]
- c populicola (Boisduval), [1875]; Smerinthus OD: In Hist. nat. insectes 1:22 [b0185] SS: modesta (Harris), 1839; Pachysphinx [TypeL Canada.] [Refs b1162; b0683]
- b porca (O. Bang-Haas), 1927; Pergesa OD: Horae Macrolep. 1:80, f [b0121] SS: porcellus (Linnaeus), 1758; Deilephila [TypeL - Irkutsk.] [Refs - b0021]
- a porcellus (Linnacus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:492 [b0891] CG: Deilephila [Type of - Choerocampa] [Refs - b0494; b1162; b0074; b0051; b0024; b1228; b1227]
- c porcia (Wallengren), 1860; Deilephila OD: Wien. ent. Monats.
 4:42 [b1390] SS: scrofa (Boisduval), 1832; Hippotion [Refs b1162]
- c porcus (Retzius), 1783; Sphinx OD: Gen. Spec. Ins. :34 [b1108] SS: elpenor (Linnaeus), 1758; Deilephila [Refs-b1162]
- a porcus (Hübner), [1824], 1806-1838; Oreus OD: Samml. exot. Schmett. 2:pl 162, f 1-4 [b0710] CG: Xylophanes [TypeL - Florida.] [Refs - b0444; b1162; b0083; b0683]
- a porphyria (Butler), [1877]; Daphnusa OD: Trans. zool. Soc. Lond. 9:640 [b0219] CG: Parum [Type: pc-ht; collection of Staudinger.] [TypeL - Darjiling, N. India.] [Refs - b0444]
- b portoricensis Clark, 1931; Protambulyx OD: Proc. New Engl. zool. Club 12:79 [b0292] SS: strigilis (Linnaeus), [1771]; Protambulyx [TypeL Brazil.] [Refs b0024]

- a postica (Walker), 1856; Basiana OD: List Spec. Lep. Ins. Brit. Mus. 8:237 [b1382] CG: Pseudoclanis [TypeL - Natal.] [Type of - Pseudoclanis] [Refs - b0444; b0494; b1162; b1226]
- e posticarius (Burmeister), 1878, 1878-1879, (ISS & MID); Philampelus OD: Descr. phys. Rép. Argentine 5(Lép.)(1):348 [b0205] SS: analis (Rothschild & Jordan), 1903; Eumorpha [TypeL - Buenos Ayres.] [Refs - b1162]
- b posticatus (Grote), 1865; Philampelus OD: Proc. ent. Soc. Philad. 5:60 [b0585] SS: satellitia (Linnaeus), [1771]; Eumorpha [TypeL - Cuba.] [Refs - b0444; b1162]
- e f. postobscura Lempke, 1959; Mimas OD: Tijdschr. Ent. 102:71 [b0873] SS: tiliae (Linnaeus), 1758; Mimas [TypeL Holland.] [Refs b0053]
- e f. postrufescens (Lempke), 1959; Celerio OD: Tijdschr. Ent. 102:82 [b0873] SS: gallii (Rottemburg), 1775; Hyles [TypeL Holland.] [Refs b0053]
- e f. postrufescens Lempke, 1959; Sphinx OD: Tijdschr. Ent. 102:63 [b0873] SS: ligustri Linnaeus, 1758; Sphinx [TypeL Holland.] [Refs b0053]
- c postscripta (Clark), 1926; Protoparce OD: Proc. New Engl. zool. Club 9:70 [b0287] SS: calapagensis (Holland), 1889; Manduca [TypeL Charles I., Galapagos.] [Refs b0019]
- c potentia (Druce), 1894; Choerocampa OD: Ann. Mag. nat. Hist. (6)13:169 [b0426] SS: queenslandi (Lucas), 1891; Hippotion [Type: pc; collection of Staudinger.] [TypeL Mexico (in error).] [Refs b1162]
- a potiendus Darge, 1990; Polyptychus OD: Bull. Soc. Sci. Nat. (65):8, f [b0383] [TypeL - Cameroon Republic.] [Refs b0082]
- a poularidi Cadiou & Holloway, 1989; Eupanacra OD: Lambillionea 89(9/12):141, f [b0252] CG: Eupanacra [TypeL Sulawesi.] [Check Lambillionea, 89(9/12):130-158] [Refs b0082; b0082]
- c pouplilieri (Bellier de la Chavignerie), 1878; Smerinthus OD: Petites Nouv. ent. 2:193 [b0143] SS: austauti (Staudinger), 1877; Laothoe [Refs b1162]
- b praedicta Rothschild & Jordan, 1903; Xanthopan OD: Novit. zool. 9(Suppl.):32 [b1162] SS: morganii (Walker), 1856; Xanthopan [Type: pc-ht; collection of Oberthür.] [TypeL-Madagascar] [Refs - b0444; b1162; b1243]
- a praelongus Rothschild & Jordan, 1903; Sphinx OD: Novit. zool. 9(Suppl.):126, pl 12, f 1 [b1162] [Type: BMNH-ht] [TypeL - Rosery Mine, Spanish Honduras.] [Refs - b0444; b1162]
- e ab. praenubila Schultz, 1907; Hyles OD: Int. ent. Z. 1(4):26 [b1211] SS: dahlii (Geyer), 1827; Hyles [Refs b0070; b1211]
- a pratti Joicey & Talbot, 1921; Clanis OD: Entomologist 54:105 [b0742] CG: Clanis [TypeL - Ceram.] [Refs b0444; b0014]
- b prattorum Clark, 1924; Theretra OD: Proc. New Engl. zool. Club 9:19 [b0286] SS: latreillei (MacLeay), [1826]; Theretra [Type: CM-ht] [TypeL - Kako Tagalago, central Buru.] [Refs - b0444; b0018; b0286]
- a preechari Cadiou & Kitching, 1990; Griseosphinx OD: Lambillionea 90(4):17, f [b0253] [TypeL Thailand.] [Type of Griseosphinx] [Refs b0083]
- b prestoni (Gehlen), 1926; Protoparce OD: Int. ent. Z.
 20(21):172 [b0519] SS: incisa Walker, 1856; Manduca [TypeL Manicoré, Brazil.] [Refs b0444; b0083; b0019]
- c preussi (Karsch), 1891; Ocyton OD: Ent. Nachr. 17:292 [b0784] SS: iapygoides (Holland), 1889; Temnora [Type: ZMHU-ht] [TypeL Barombi, Cameroons.] [Refs b1162]

- c princeps (Walker), 1856; Smerinthus OD: List Spec. Lep. Ins. Brit. Mus. 8:255 [b1382] SS: modesta (Harris), 1839; Pachysphinx [Refs b1162; b0683]
- c prini (Smith), 1797; Sphinx OD: In Nat. Hist. Lep. Georgia 1:69, pl 35 [b1258] SS: hyloeus (Drury), [1773]; Dolba [TypeL - New York.] [Refs - b1162; b0683]
- a prionites (Rothschild & Jordan), 1916; Polyptychus OD: Novit. zool. 23:258 [b1174] CG: Neopolyptychus [Type: BMNH-ht] [Refs b0444; b0061; b1239]
- c procne (Clemens), 1859; Chaerocampa OD: J. Acad. nat. Sci. Philad. (2)4:151 [b0302] SS: lucasi (Walker), 1856; Theretra [TypeL - California (in error).] [Refs - b1162]
- a prometheus (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:355 [b0185] CG: Macroglossum [Type: pc; collection of Oberthür.] [TypeL Java.] [Refs b0444; b1162]
- a prominens (Walker), 1856; Enyo OD: List Spec. Lep. Ins. Bril. Mus. 8:115 [b1382] CG: Aleuron [Type: UMO] [TypeL Brazil.] [Refs b0444; b1162]
- e promiscus (Burmeister), 1879, 1878-1879, (ISS); Enyo OD: Descr. phys. Rép. Argentine 5(Atlas):29 [b0205] SS: prominens (Walker), 1856; Aleuron [Refs b1162]
- a pronoe Druce, 1894; Unzela OD: Ann. Mag. nat. Hist. (6)13:168 [b0426] CG: Unzela [Type: pc; collection of Druce.] [TypeL - Belize; Chiriqui.] [Refs - b0444; b1162]
- a proserpina (Pallas), 1772, 1767-1774; Sphynx OD: Spicilegia Zool. 1(9):26, pl 2, f 7 [b1061] CG: Proserpinus [TypeL -Germania.] [Refs - b0444; b1162; b0065; b0019; b0084]
- c protal Speidel & Kaltenbach, 1981; Smerinthus OD: Atalanta (Munnerstadt) 12(2):112, f [b1270] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL - Sardinia.] [Refs - b0081; b0074]
- c protocharis (Möschler), 1872; Chaerocampa OD: Stett. ent. Ztg 33:340 [b0980] SS: schenki (Möschler), 1872; Deilephila [Refs - b1162]
- a protrudens R. Felder, 1874; Daphnis OD: In Reise Novara 2(Abt. 2):pl 76, f 7 [b0487] CG: Daphnis [Type: BMNH] [TypeL - Gilolo.] [Refs - b0444; b1162]
- c proxima (Buller), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875:4, pl 1, f 1 [b0210] SS: corythus (Walker), 1856; Macroglossum [Type: BMNH-st] [TypeL Canara; Ceylon.] [Note Based on a mixed series.] [Refs b1162]
- c proxima (Austaut), 1892; Deilephila OD: Naturaliste (2)6:69 [b0100] SS: oldenlandiae (Fabricius), 1775; Theretra [TypeL Japan.] [Refs b1162]
- c prunosa (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:622 [b0213] SS: lycetus (Cramer), [1775]; Theretra [Type: BMNII] [TypeL Ceylon.] [Refs b1162]
- a pryeri Distant, 1887, Ambulyx OD: Ann. Mag. nat. Hist. (5)20:271 [MHCR] CG: Ambulyx [TypeL N. Bomeo.] [Refs b1162, b0022]
- a psaltria Jordan, 1923, Panacra OD: Novit zool. 30:268
 [b0762] CG: Panacra [TypeL Bomeo.] [Refs b0444;
 b0016]
- a psammochroma Basquin, 1989; Hippotion OD: Bull. Soc. Sci. Nat. (61):14, f [b0138] [TypeL - Burkina Faso.] [Refs - b0082]
- a pseudambulyx (Borsduval), [1875]; Smerinthus OD: In Hist. nat. insectes 1:29 [b0185] CG: Trogolegnum [TypeL-Mexico.] [Type of Trogolegnum] [Refs b0444; b0494; b1162]
- a pseudatropos Röber, 1933; Acherontia OD: Ent. Rundsch. 50:94 [b1132] [TypeL - E. China.] [Refs - b0026]
- e f. pseudobipunctata Lempke, 1959; Mimas OD: Tijdschr. Ent. 102:72 [b0873] SS: tiliae (Linnaeus), 1758; Mimas [TypeL Holland.] [Refs b0053]

- c pseudoconvolvuli (Schaufuss), 1870; Sphinx OD: Nunquam otiosus 1:15 [b1196] SS: convolvuli (Linnaeus), 1758; Agrius [TypeL Natal.] [Refs b1162]
- c pseudogyrans (Rothschild), 1894; Macroglossa OD: Novit. zool. 1:68, pl 5, f 23 [b1141] SS: vacillans (Walker), [1865]; Macroglossum [Type: BMNH] [TypeL - Dili, Timor, Flores.] [Refs - b1162]
- a pseudomissa Mell, 1922; Acosmeryx OD: Biol. Syst. südchin. Sphingiden 1922(2):230 [b0936] CG: Acosmeryx [TypeL - Indochina.] [Refs - b0444; b0015]
- c pseudonaga Butler, 1881; Acosmeryx OD: Ill. Lepid. Het. B. M. 5:2, pl 78, f 3 [b0231] SS: socrates Boisduval, [1875]; Acosmeryx [Type: BMNH] [TypeL - Bhutan.] [Refs - b1162]
- c pseudonessus (Rothschild), 1894; Theretra OD: Deut. ent. Zeit. [Iris] 7:299, pl 5, f 2 [b1140] SS: pollux (Boisduval), [1875]; Cechenena [Type: pc; collection of Staudinger.] [TypeL Sumatra.] [Refs b1162]
- a pseudopylas (Rothschild), 1894; Lophuron OD: Novit. zool. 1:71 [b1141] CG: Temnora [Type: BMNH] [TypeL - Not stated.] [Refs - b0444; b1162; b0061]
- a pseudostigmatica Gehlen, 1928; Sphinx OD: Int. ent. Z. 21(42):392, pl 2, f 5 [b0521] [Type: CM-ht] [TypeL -Mexico.] [Refs - b0444; b0021; b0521]
- a pseudothyreus (Grote), 1865; Hemeroplanes OD: Proc. ent. Soc. Philad. 5:41, pl 1, f 1 [b0585] CG: Madoryx [TypeL - Cuba.] [Refs - b0444; b1162; b0083; b0683]
- e ab. pseudotrimaculata Gillmer, 1916; Mimas OD: Int. ent. Z. 10(1):1 [b0564] SS: tiliae (Linnaeus), 1758; Mimas [Refs-b1239; b0564]
- c pseudovigil (Rothschild), 1894; Panacra OD: Novit. zool. 1:80 [b1141] SS: velox (Fabricius), 1793; Hippotion [Type: BMNH] [TypeL Not stated.] [Refs b0444; b1162]
- c pudens Boisduval, [1875]; Aleuron OD: In Hist. nat. insectes 1:207 [b0185] SS: prominens (Walker), 1856; Aleuron [Type: pc; collection of Oberthür.] [TypeL Brazil.] [Refs b1162]
- c pudorinus (Walker), 1856; Smerinthus OD: List Spec. Lep. Ins. Brit. Mus. 8:253 [b1382] SS: omeus (Westwood), 1847; Agnosia [Type: BMNH-st] [TypeL - N. India.] [Refs b1162]
- c puellaris (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:623 [b0213] SS: oldenlandiae (Fabricius), 1775; Theretra [Type: BMNH] [TypeL - Rawul Pindi.] [Refs-b1162]
- a pulchella Rothschild & Jordan, 1907; Panacra OD: Novit. zool. 14:94 [b1166] CG: Panacra [TypeL - New Guinea.] [Refs - b0444; b1230]
- c pulcherrimum (Rothschild), 1894; Lophuron OD: Novit. zool 1:70 [b1141] SS: pusillus (R. Felder), 1874; Odontosida [Type: BMNH] [TypeL - Namaqualand.] [Refs - b1162]
- a pulchra Rothschild & Jordan, 1903; Leptoclanis OD: Novil. zool. 9(Suppl.):228, pl 24, f 4; pl 32, f 17; pl 66, f 9 [b1162] [Type: BMNH-ht] [TypeL Salisbury, Mashonaland.] [Type of Leptoclanis] [Refs b0444; b0494; b1162]
- b pullius Jordan, 1930; Macroglossum OD: Novit. zool. 36:4
 [b0771] SS: melas Rothschild & Jordan, 1903;
 Macroglossum [TypeL New Guinea.] [Refs b0444; b0023]
- e ab. pulverata Cockayne, 1953; Acherontia OD: Ent. Rec. 65:81, f [b0328] SS: atropos (Linnaeus), 1758; Acherontia [TypeL England.] [Refs b0046]
- a pumilio (Boisduval), [1875]; Lophura OD: In Hist. nat. insectes 1:311 [b0185] CG: Sphingonaepiopsis [Type: pc; collection of Oberthür.] [TypeL Silhel.] [Refs b0444; b1162]

- a pumilum (Boisduval), [1875]; Pterogon OD: In Hist. nat. insectes 1:312, pl 9, f 2 [b0185] CG: Microsphinx [Type: pc; collection of Oberthür.] [TypeL South Africa.] [Type of Microsphinx] [Refs b0444; b0494; b1162; b0021]
- c punctivenata (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:248 [b0211] SS: boisduvali (Bugnion), 1839; Theretra [Type: BMNH-st] [TypeL Masuri; Silhet.] [Refs b1162]
- a punctum (Rothschild), 1907; Libyoclanis OD: Novit. zool. 14:507 [b1156] CG: Phylloxiphia [TypeL - Mashonaland.] [Refs - b0444; b0064]
- c pundjabensis Gehlen, 1931; Cechenena OD: Ent. Zeit. 44:363 [b0527] SS: scotti Rothschild, 1920; Cechenena [TypeL -Punjab.] [Refs - b0024]
- c pungens (Eschscholtz), 1821; Sphinx OD: In Kotzebue, Endeck. Reise Süd-See 3:218, pl 11, f 28 [b0466] SS: cingulata (Fabricius), 1775; Agrius [TypeL - Pon Jackson, New Holland (in error).] [Refs - b1162; b0683]
- e f. purpureosignata Closs, 1917; Gurelca OD: Int. ent. Z. 11(16):154 [b0319] SS: masuriensis (Butler), 1875; Gurelca [Refs b1241]
- c pusilia (Butler), 1875; Lophura OD: Proc. zool. Soc. Lond. 1875:244 [b0211] SS: pumilio (Boisduval), [1875]; Sphingonaepiopsis [Type: BMNH] [TypeL - Silhet.] [Refs-b1162]
- a pusilius (R. Felder), 1874; Smerinthus OD: In Reise Novara 2(Abt. 2):pl 82, f 1 [b0487] CG: Odontosida [Type: BMNH-ht] [TypeL Tsamo R., Caffraria, S. Africa.] [Type of Odontosida] [Refs b0444; b0494; b1162]
- a pygarga (Karsch), 1891; Devitzia OD: Ent. Nachr. 17:295, pl
 1, f 5,5a [b0784] CG: Neopolyptychus [TypeL Cameroons.] [Refs b0444; b1162; b0061; b0049]
- a pylades Rothschild & Jordan, 1903; Temnora OD: Novit. zool. 9(Suppl.):583 [b1162] CG: Temnora [Type: BMNH-ht] [TypeL - Natal, S. Africa.] [Refs - b0444; b1162]
- a pylas (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:23, pl 206, f A [b0354] CG: Temnora [TypeL - Surinam (in error).] [Refs - b0444; b1162]
- b pylene (C. Felder), 1861; Macroglossa OD: Sber. Akad. Wiss. Wien 43(1):29 [b0485] SS: corythus (Walker), 1856; Macroglossum [Type: BMNH] [TypeL - Amboina.] [Refs - b0444; b1162]
- c pyramus (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:372 [b0185] SS: thysbe (Fabricius), 1775; Hemaris [TypeL Northern United States.] [Refs b1162; b0683]
- c pyrias (Meynck), 1899; Deilephila OD: In Fauna Hawaiiensis 1(2):191 [b0953] SS: wilsoni (Rothschild), 1894; Hyles [Type: BMNH] [TypeL Oloa and Hilo, Hawaii.] [Refs b1162]
- b pyrrhina (Jordan), 1923; Oxyambulyx OD: Ent. Mitt. 12:52 [b0760] SS: meeki (Rothschild & Jordan), 1903; Ambulyx [TypeL - Solomon 1s.] [Refs - b0016]
- a pyrrhosticta (Butler), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875:242, pl 36, f 8 [b0211] CG: Macroglossum [Type: BMNH] [TypeL - Shanghai.] [Refs - b0444; b1162; b0040]
- c pyrrhula (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:338 [b0185] SS: belis (Linnaeus), 1758; Macroglossum [Refs b1162]
- a pyrrhus Rothschild & Jordan, 1906; Xylophanes OD: Novit. zool. 13:185 [b1163] CG: Xylophanes [TypeL - Peru.] [Refs - b0444; b1229]
- c quadricornis Harris, 1839; Ceratomia OD: Amer. J. Sci. 36(2):293 [b0650] SS: amyntor (Geyer), 1835; Ceratomia [Type of Ceratomia] [Refs b0444; b0494; b1162]

- a quadripunctatus Huwe, 1895; Smerinthulus OD: Berl. ent. Z. 40:371, pl 3, f 3 [b0717] [Type: pc-ht; collection of Huwe.] [TypeL Java.] [Type of Smerinthulus] [Refs b0444; b0494: b1162]
- c quaterna (Charpentier), 1830; Sphinx OD: In Sep., Ausländ. Schm. :pl 1, f 2 [b0272] SS: didyma (Fabricius), 1775; Nephele [Refs - b1162]
- a queenslandi (Lucas), 1891; Chaerocampa OD: Butterflies and Moths: [1]-[4] [b0907] CG: Hippotion [TypeL - Brisbane, Queensland, Australia.] [Refs - b0444; b1162]
- b queenslandi Clark, 1927; Macroglossum OD: Proc. New Engl. zool. Club 9:108 [b0288] SS: heliophila (Boisduval), [1875]; Macroglossum [TypeL Kuranda, Queensland, Australia.] [Refs b0444; b0078; b0020]
- b queenslandi (Clark), 1928; Oxyambulyx OD: Proc. New Engl. zool. Club 10:40 [b0289] SS: dohertyi Rothschild, 1894; Ambulyx [TypeL Kuranda, Queensland, Australia.] [Refs b0444: b0021]
- a quercus ([Denis & Schiffermüller]), 1775; Sphinx OD: Ankündung syst. Werkes Schmett. :41,244, pl la, f la, lb; pl lb, f l [b0394] CG: Marumba [Type of Sichia] [Refs b0444; b0494; b1162; b0024; b0084]
- a quinquemaculatus (Haworth), 1803, 1803-1828; Sphinx OD: Lep. Brit. (1):59 [b0654] CG: Manduca [TypeL England (in error).] [Refs b0444; b1162; b0021; b0683]
- b rachel (Bruce), 1901; Lepisesia OD: Ent. News 12:19 [b0199] SS: flavofasciata (Walker), 1856; Proserpinus [TypeL Colorado.] [Refs b1162; b0683]
- a radians (Walker), 1856; Sesia OD: List Spec. Lep. Ins. Brit. Mus. 8:84 [b1382] CG: Hemaris [Type: BMNH] [TypeL - Shanghai.] [Refs - b0444; b1162; b0079]
- a radians Gehlen, 1930; Panacra OD: Ent. Zeit. 44:174
 [b0526] CG: Panacra [TypeL Sumatra.] [Refs b0444; b0070; b0023]
- a radiata (Karsch), 1892; Ocyton OD: Ent. Nachr. 18:116 [b0785] CG: Temnora [Type: ZMHU] [TypeL -Bismarckburg, Togo.] [Refs - b0444; b1162]
- e ab. radiata Niepelt, 1931; Acherontia OD: Int. ent. Z. 25(27):278, f [b1019] SS: lachesis (Fabricius), 1798; Acherontia [TypeL Celebes.] [Refs b0024; b1019]
- e ab. radiata Cockayne, 1953; Acherontia OD: Ent. Rec. 65:81, f [b0328] SS: atropos (Linnaeus), 1758; Acherontia [TypeL England.] [Refs b0046]
- a radiosa (Rothschild & Jordan), 1916; Theretra OD: Novit. zool. 23:263 [b1174] CG: Hippotion [TypeL - Papua.] [Refs - b0444; b1239]
- a rafflesi Butler, [1877]; Hippotion OD: Trans. zool. Soc. Lond. 9:556 [b0219] CG: Hippotion [Type: BMNH-st] [TypeL -Java; Canara.] [Refs - b0444; b1162]
- c raffrayl (Oberthür), 1878; Zonilia OD: Étud. ent. 3:31, 1 3, f 2 [b1023] SS: vau (Walker), 1856; Nephele [Type: pc; collection of Oberthür.] [TypeL Abyss.] [Refs b1162]
- a ramsdeni (Clark), 1920; Hemeroplanes OD: Proc. New Engl. zool. Club 7:71 [b0283] CG: Callionima [TypeL - Cuba.] [Refs - b0444; b1243]
- e f. rangnowi (Closs), 1911; Haemorrhagia OD: Int. ent. Z. 5(38):275 [b0306] SS: croatica (Esper), 1800; Hemanis [TypeL Dalmatia.] [Refs b1234]
- c ranzani (Bertoloni), 1851; Deilephila OD: Memorie Accad. Sci. Ist. Bologna 2:183, pl 9, f 6 [b0152] SS: accentifera (Palisot de Beauvois), 1805; Nephele [TypeL - Mozambique.] [Refs - b1162]
- a rattrayl Rothschild, 1904; Termora OD: Novit. zool. 11:436 [b1154] CG: Termora [TypeL Uganda.] [Refs b0444; b1227]

- c rattrayl Rothschild, 1904; Nephele OD: Novit. zool. 11:436 [b1154] SS: discifera Karsch, 1891; Nephele [Refs - b0444; b1227]
- a rebell Rothschild & Jordan, 1903; Hippotion OD: Novit. zool. 9(Suppl.):761, pl 5, f 12 [b1162] CG: Hippotion [Type: Wien-ht] [TypeL Bahr-el-Seraf, Sudan.] [Refs-b0444; b1162]
- e ab. rebeli Anger, 1919; Hemaris OD: Z. öst. EntVer. 4:5 [b0013] SS: fuciformis (Linnaeus), 1758; Hemaris [TypeL - Adriatic coast.] [Refs - b0018]
- b reconditus (Kembach), 1957; Epistor OD: Deut. ent. Zeit. (nf)4:78 [b0798] SS: cavifer Rothschild & Jordan, 1903; Enyo [TypeL - Mexico.] [Refs - b0050]
- a rectangulata Rothschild, 1894; Nephele OD: Deut. ent. Zeit. [Iris] 7:300 [b1140] CG: Nephele [Type: pc; collection of Staudinger.] [TypeL Sierra Leone.] [Refs b0444; b1162]
- a rectans Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):650, pl 4, f 8 [b1162] CG: Macroglossum [Type: BMNH-ht] [TypeL Little Kei, Kei Is.] [Refs-b0444; b1162]
- b rectifascia (R. Felder), 1874; Rhamphoschisma OD: In Reise Novara 2(Abl. 2):pl 75, f 7 [b0487] SS: passalus (Drury), [1773]; Macroglossum [Type: BMNH] [TypeL Ceylon.] [Refs b0444; b1162; b1233]
- c rectilinea (Moore), 1879; Triptogon OD: Proc. zool. Soc. Lond. 1879:388 [b0967] SS: indicus (Walker), 1856; Marumba [Type: NMID] [TypeL - N. India.] [Refs - b1162]
- e ab. rectilineata (Klemensiewicz), 1912; Smerinthus OD: Spraw. Kom. fizyogr. 46:4 [b0836] SS: populi (Linnaeus), 1758; Laothoe [TypeL Galicia.] [Refs b0022]
- c reducta (Karsch), 1891; Triptogon OD: Ent. Nachr. 17:13, pl 1, f 2 [b0783] SS: rosea (Druce), 1882; Rufoclanis [TypeL -Togo.] [Refs - b1162]
- a reducta (Gehlen), 1930; Protoparce OD: Int. ent. Z. 24(20):217 [b0524] CG: Manduca [TypeL - Peru.] [Refs b0444; b0025; b0023]
- e ab. reducta Schnaider, 1950; Smerinthus OD: Polsk. Pismo ent. 19:245 [b1209] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL - Poland.] [Refs - b0043]
- a reevel (Druce), 1882; Hyloicus OD: Ent. mon. Mag. 19:18 [b0422] CG: Neogene [TypeL Paraguay.] [Type of Neogene] [Refs b0444; b0494; b1162 (as reevi)]
- e reevi Rothschild & Jordan, 1903, (ISS); Neogene OD: Novit. zool. 9(Suppl.):829 [b1162] SS: reevei (Druce), 1882; Neogene [Refs b1162]
- b regalis Rothschild & Jordan, 1903; Pachysphinx OD: Novit. zool. 9(Suppl.):343 [b1162] SS: modesta (Harris), 1839; Pachysphinx [Type: BMNH] [TypeL Jalisco, Mexico.] [Refs b1162]
- c regularis Butler, 1875; Panacra OD: Proc. zool. Soc. Lond. 1875:247 [b0211] SS: elegantulus (Herrich-Schäffer), [1856]; Panacra [Type: BMNH] [TypeL Java.] [Refs-b1162]
- a regulus Boisduval, [1875]; Macroglossum OD: In Hist. nat. insectes 1:355 [b0185] CG: Macroglossum [Type: pc; collection of Oberthür.] [TypeL Coromandel.] [Refs b0444; b1162]
- c remota Jordan, 1924; Megacorma OD: Novit zool. 31:298 [b0763] SS: obliqua (Walker), 1856; Megacorma [TypeL Solomon & Bismarck Is.] [Refs b0444; b0017]
- c repentinus Clemens, 1859; Ceratomia OD: J. Acad. nat. Sci. Philad. (2)4:180 [b0302] SS: undulosa (Walker), 1856; Ceratomia [TypeL Mich.; Conn.; Penn.; N. York.] [Refs b1162; b0683]

- c reseofasciatus (Kirby), 1892; Phlegethontius OD: Syn. Cat. Lep. Heterocera 1:690 [b0828] SS: convolvuli (Linnaeus), 1758; Agrius [Refs - b1162]
- a resta Rothschild & Jordan, 1903; Xylophanes OD: Novit zool. 9(Suppl.):702 [b1162] CG: Xylophanes [Type: BMNH-ht] [TypeL Merida, Venezuela.] [Refs b0444; b1162]
- c restituta Walker, [1865]; Perigonia OD: List Spec. Lep. Ins. Brit. Mus. 31:32 [b1385] SS: lusca (Fabricius), 1777; Perigonia [TypeL - Mexico.] [Refs - b1162]
- e ab. restricta (Rothschild & Jordan), 1903; Celerio OD: Novit. zool. 9(Suppl.):720 [b1162] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b1162]
- a resumens (Walker), 1856; Pachylia OD: List Spec. Lep. Ins. Brit. Mus. 8:190 [b1382] CG: Pachylioides [Type: BMNH] [TypeL Rio de Janeiro; Honduras; Haiti.] [Type of Pachylioides] [Refs b0444; b0494; b1162; b0683]
- b retusus Rothschild & Jordan, 1908; Polyptychus OD: Novit. zool. 15:259 [b1167] SS: affinis Rothschild & Jordan, 1903; Polyptychus [TypeL W. Africa.] [Refs b0444; b1231]
- c reussl Strand, 1911; Polyptychus OD: Deut. ent. Zeit. 1911:650 [b1301] SS: coryndoni Rothschild & Jordan, 1903; Polyptychus [TypeL - E. Africa.] [Refs - b1243; b1234]
- a reussi Closs, 1920; Xylophanes OD: Ent. Mitt. 9:86 [b0324] [TypeL - Brazil.] [Refs - b1243]
- a reutlingeri (Holland), 1889; Ocyton OD: Trans. amer. ent. Soc. 16:61, pl 2, f 6 [b0694] CG: Temnora [Type: pc; collection of Holland.] [TypeL - Benita, W. Africa.] [Refs - b0444; b1162]
- e f. reverdini (Stauder), 1913; Celerio OD: Z. wiss. InsektBiol. 9:338 [b1275] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL North Africa.] [Refs b1236]
- c rhadama (Boisduval), [1875]; Zonilia OD: In Hist. nat. insectes 1:146, pl 6, f 1 [b0185] SS: densoi (Keferstein), 1870; Nephele [Type: pc; collection of Oberthür.] [TypeL Madagascar.] [Refs b1162]
- a rhadamistus (Fabricius), 1787; Sphinx OD: Mantissa Ins. 2:93 [b0474] CG: Pseudoclanis [TypeL Sierra Leone.] [Refs b0444; b1162; b0061]
- c rhaebus (Boisduval), 1870; Anceryx OD: Consid. Lép. Guatemala :72 [b0184] SS: obscura (Fabricius), 1775; Erinnyis [TypeL - Honduras; Mexico.] [Refs - b1162; b0683]
- a rhesus (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:254 [b0185] CG: Hippotion [Type: pc; collection of Oberthür.] [TypeL Philippines.] [Refs b0444; b1162]
- a rhodina Rothschild & Jordan, 1903; Xylophanes OD: Novit. zool. 9(Suppl.):689, pl 2, f 13 [b1162] CG: Xylophanes [Type: BMNH-ht] [TypeL Chiriqui, Panama.] [Refs b0444; b1162]
- a rhodocera (Walker), 1856; Darapsa OD: List Spec. Lep. Ins. Brit. Mus. 8:184 [b1382] CG: Xylophanes [Type: BMNH] [TypeL - Hispaniola.] [Refs - b0444; b1162; b0018]
- a rhodochlora Rothschild & Jordan, 1903; Xylophanes OD: Novit. zool. 9(Suppl.):700 [b1162] CG: Xylophanes [Type: BMNH-ht] [TypeL - Santo Domingo, Carabaya, S. E. Peru.] [Refs - b0444; b1162; b1226]
- a rhodogaster Rothschild & Jordan, 1903; Protaleuron OD: Novit. zool. 9(Suppl.):393, pl 5, f 18 [b1162] CG: Protaleuron [Type: UMO-ht] [TypeL Ecuador.] [Type of Protaleuron] [Refs b0444; b0494; b1162]
- c rhodoptera Butler, 1875; Ambulyx OD: Proc. zool. Soc. Lond. 1875:251 [b0211] SS: liturata Butler, 1875; Ambulyx [TypeL - Darjiling, India.] [Refs - b1162]

- a rhodotus Rothschild, 1904; Xylophanes OD: Novit. zool. 11:440 [b1154] CG: Xylophanes [Type: BMNH-ht] [TypeL Peru.] [Refs b0444; b1227]
- a ribbei (Druce), 1881, 1881-1900; Pachygonia OD: In Biol. Cent.-Amer. 1:4, pl 2, f 2 [b0421] CG: Pachygonidia [Type: pc; collection of Staudinger.] [TypeL Chiriqui, Panama.] [Refs b0444; b1162; b0055]
- a ribbei Röber, 1885; Sataspes OD: Deut. ent. Zeit. [Iris] 1:29, pl 1, f 5 [b1129] CG: Sataspes [TypeL Bonthain, S. Celebes.] [Refs b0444; b1162]
- a rimosa (Grote), 1865; Erinnyis OD: Proc. ent. Soc. Philad. 5:73, pl 2, f 1 [b0585] CG: Isognathus [TypeL - Cuba.] [Refs - b0444; b1162; b0683]
- a riscus (Schaus), 1890; Enyo OD: Ent. Amer. 6:20 [b1197] CG: Nyceryx [Type: pc; collection of Schaus.] [TypeL -Mexico.] [Refs - b0444; b1162]
- c rivularis (Butler), 1875; Amphonyx OD: Proc. zool. Soc. Lond. 1875:11 [b0210] SS: duponchel (Poey), 1832; Cocytius [TypeL - Ega, Upper Amazon, Brazil.] [Refs - b1162; b0683]
- a rivularis (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:280 [b0185] CG: Deilephila [Type: pc; collection of Oberthür.] [TypeL Simla; Darjiling.] [Refs b0444; b1162; b0067]
- b rjabovi O. Bang-Haas, 1935; Rethera OD: Ent. Zeit.
 48(23):184 [b0123] SS: komarovi (Christoph), 1885; Rethera
 [TypeL Armenia.] [Refs b0444; b0028; b0123]
- b robertsi (Butler), 1880; Deilephila OD: Proc. zool. Soc. Lond. 1880:411, pl 39, f 9,10 [b0229] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL - Kandahar.] [Refs - b0444; b1162]
- a robertsoni Carcasson, 1968; Temnora OD: J. E. Afr. nat. Hist. Soc. 26(3):86, f [b0260] CG: Temnora [Type: BMNH-ht] [TypeL - Mlingano, Tanzania] [Refs - b0444; b0061]
- a robinsoni (Grote), 1865; Chaerocampa OD: Proc. ent. Soc. Philad. 5:54, pl 1, f 3 [b0585] CG: Xylophanes [TypeL-Cuba.] [Refs - b0444; b1162]
- c robinsonii (Butler), [1877]; Cressonia OD: Trans. zool. Soc. Lond. 9:590 [b0219] SS: juglandis (Smith), 1797; Amorpha [Type: BMNH] [TypeL New York.] [Refs b1162 (as robinsoni); b0076; b0683]
- b robur Jordan, 1938; Hippotion OD: Novit. zool. 41:130, f
 [b0777] SS: exclamationis Fawcett, 1915; Hippotion
 [TypeL Tanganyika.] [Refs b0031]
- c robusta Walker, 1856; Oryba OD: List Spec. Lep. Ins. Brit.
 Mus. 8:197 [b1382] SS: achemenides (Cramer), [1779];
 Oryba [Type: UMO] [TypeL Brazil.] [Type of Oryba]
 [Refs b0444; b0494; b1162]
- c robusta (Alphéraky), 1882; Macroglossa OD: Horae Soc. ent. ross. 17:17 [b0007] SS: fuciformis (Linnaeus), 1758; Hemaris [Refs b1162]
- c romanovi (Staudinger), 1887; Deilephila OD: In Romanoff, Mém. Lép. 3:pl 9, f 1a,b [b1290] SS: rubiginosa Bremer & Grey, [1852]; Ampelophaga [Type: pc; collection of Staudinger.] [TypeL - Amurland.] [Refs - b1162]
- c rosacea Butler, 1875; Leucophlebia OD: Proc. zool. Soc. Lond. 1875:15, pl 2, f 4 [b0210] SS: lineata Westwood, 1847; Leucophlebia [TypeL - Coimbatoor.] [Refs - b1162]
- e ab. rosacea (Staudinger), 1892; Smerinthus OD: In Romanoff, Mém. Lép. 6:232 [b1292] SS: amurensis Staudinger, 1892; Laothoe [Refs - b1162]
- b rosacea Rothschild, 1894; Daphnis OD: Novit. zool. 1:85 [b1141] SS: placida (Walker), 1856; Daphnis [Type: BMNH] [TypeL Lifu.] [Refs b1162; b0016]
- c rosacearum (Boisduval), 1836; Smerinthus OD: Spec. gén. Lépid. 1:pl 15, f 4 [b0176] SS: myops (Smith), 1797; Paonias [TypeL - North America.] [Refs - b1162; b0683]

- a rosae Butler, 1875; Nephele OD: Proc. zool. Soc. Lond. 1875:14 [b0210] CG: Nephele [Type: BMNH] [TypeL -Boma.] [Refs - b0444; b1162]
- a rosae (Butler), 1882; Darapsa OD: Ann. Mag. nat. Hist. (5)10:433 [b0236] CG: Hippotion [Type: BMNH] [TypeL Delogoa Bay, E. Africa.] [Refs b0444; b1162; b1226]
- a rosea (Druce), 1882; Triptogon OD: Ent. mon. Mag. 19:17 [b0422] CG: Rufoclanis [TypeL - Cameroons.] [Type of -Rufoclanis] [Refs - b0444; b0494; b1162; b0061]
- c rosea (Rothschild), 1894; Panacra OD: Novit. zool. 1:79, pl 6, f 14 [b1141] SS: velox (Fabricius), 1793; Hippotion [Type: BMNH] [TypeL Lifu, Loyalty Is.] [Refs b0444; b1162]
- e ab. rosea Bartel, 1900, 1892-1902; Smerinthus OD: In Palae. Grossschmett. 2:176 [b0135] SS: ocellata (Linnaeus), 1758; Smerinthus [Refs - b1162]
- e f. rosea Closs, 1911; Hippotion OD: Int. ent. Z. 5(38):276 [b0306] SS: celerio (Linnaeus), 1758; Hippotion [TypeL New Caledonia.] [Refs b1234]
- e f. rosea (Closs), 1917; Pholus OD: Int. ent. Z. 11(16):154 [b0319] SS: satellitia (Linnaeus), [1771]; Eumorpha [Refs-b1241]
- b rosea (Zemy), 1933; Pergesa OD: Deut. ent. Zeit. [Iris] 47:62, f [b1424] SS: suellus Staudinger, 1878; Deilephila [TypeL -N. Lebanon.] [Refs - b0026]
- c roseafasciata (Koch), 1865; Sphinx OD: Indo-Austr. Lep. Fauna :54 [b0841] SS: convolvuli (Linnaeus), 1758; Agrius [TypeL Australia.] [Refs b1162]
- b roseata Mell, 1922; Clanis OD: Deut. ent. Zeit. 1922:114
 [b0937] SS: undulosa Moore, 1879; Clanis [TypeL S. China.] [Refs b0015]
- e ab. roseata (Bandermann), 1931; Celerio OD: Ent. Anz. 11:6 [b0115] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b0024]
- a roselcornis Rothschild & Jordan, 1903; Poliodes OD: Novit. zool. 9(Suppl.):285, pl 1, f 7; pl 25, f 23; pl 30, f 45; pl 32, f 19 [b1162] [Type: BMNH] [TypeL Luitpold Mts, nr Ikutha, British East Africa.] [Type of Poliodes] [Refs b0444; b0494; b1162]
- c roseipennis (Butler), 1875; Triptogon OD: Proc. zool. Soc. Lond. 1875:257 [b0211] SS: echephron (Boisduval), [1875]; Marumba [Type: BMNH-ht] [TypeL Hokodate, Japan.] [Type of Burrowsia] [Refs b0494; b1162]
- a roseipennis (Butler), 1882; Diodosida OD: Ann. Mag. nat. Hist. (5)10:433 [b0236] CG: Hippotion [Type: BMNH] [TypeL - Delagoa Bay, E. Africa.] [Refs - b0444; b1162]
- e ab. roseocingulata O. Bang-Haas, 1937; Rethera OD: Ent. Zeit 50(48):563 [b0125] SS: brandti O. Bang-Haas, 1937; Rethera [Refs b0030; b0125]
- c roseola (Clark), 1917; Polyptychus OD: Proc. New Engl. zool. Club 6:63, pl 9, f 2 [b0281] SS: prionites (Rothschild & Jordan), 1916; Neopolyptychus [TypeL - Congo.] [Refs - b0444; b1242]
- c roseotincta (Reuter), 1893; Smerinthus OD: Acta Soc. Fauna Flora fenn. 9(6):20 [b1109] SS: populi (Linnaeus), 1758; Laothoe [Refs - b1162]
- e ab. roseotincta (Schawerda), 1922; Dilina OD: Verh. zool.-bot. Ges. Wien 71:152 [b1207] SS: tiliae (Linnaeus), 1758; Mimas [TypeL - Herzegovina & Bosnia.] [Refs - b0015]
- c rosetta (Swinhoe), 1892; Choerocampa OD: Cat. Lep. Het. Mus. Ox. :16 [b1320] SS: boerhaviae (Fabricius), 1775; Hippotion [Type: UMO] [TypeL Ceram; Melville I.] [Refs b1162]

- e ab. raseus Gehlen, 1928; Cocytius OD: Int. ent. Z. 21(42):398
 [b0521] SS: duponchel (Poey), 1832; Cocytius [TypeL Brazil.] [Refs b0021; b0521]
- c rosina (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:248, pl 37, f 6 [b0211] SS: lycetus (Cramer), [1775]; Theretra [Type: BMNH] [TypeL - Masuri.] [Refs b1162]
- c rostralis (Boisduval), 1870; Ambulyx OD: Consid. Lép. Guatemala :68 [b0184] SS: gannascus (Stoll), [1790]; Adhemarius [TypeL Nicaragua; N. Granada.] [Refs b1162]
- b rosulenta Rothschild & Jordan, 1916; Leucophlebia OD: Novit zool. 23:256 [b1174] SS: afra Karsch, 1891; Leucophlebia [TypeL - Mohoro, German East Africa.] [Refs - b1239; b1174]
- a rothschild (Dognin), 1895; Theretra OD: Annls Soc. ent. Belg. 39:107 [b0415] CG: Xylophanes [Type: pc; collection of Dognin.] [TypeL Loja, Ecuador.] [Refs b0444; b1162]
- b rothschildi Huwe, 1906; Marumba OD: Berl. ent. Z. 50:319,
 pl 6, f 4 [b0718] SS: amboinicus (C. Felder), 1861;
 Marumba [TypeL Bachan, N. Moluccas.] [Refs b0444;
 b1229]
- a rothschildl Rebel, 1907; Cephonodes OD: Verh. zool.-bot. Ges. Wien 57:34 [b1100] CG: Cephonodes [TypeL - Mt. Kebea, New Guinea.] [Refs - b0444; b1230]
- b rothschildi (Stauder), 1928; Celerio OD: Lep. Rundschr. 2:113 [b1279] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL - Sicily.] [Refs - b0021]
- c rotundata (Rothschild), 1894; Macrosila OD: Novit. zool. 1:90, pl 7, ff 17 [b1141] SS: jasminearum (Guérin-Méneville), [1832]; Manduca [TypeL - Not stated.] [Refs - b1162; b0683]
- a rougeoti Carcasson, 1968; Polyptychus OD: J. E. Afr. nat. Hist. Soc. 26(3):17, f [b0260] [TypeL - Lastourville, Gabon.] [Refs - b0061]
- c rubens H. Edwards, 1876; Hemaris OD: Proc. Calif. Acad. Sci. 6:88 [b0451] SS: thetis (Boisduval), 1855; Hemaris [TypeL - Oregon; Lake Tahoe, California.] [Refs - b1162; b0444; b0683]
- e ab. rubescens (Garbowski), 1892; Deilephila OD: Sber. Akad. Wiss. Wien 101:917 [b0515] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs - b1162]
- e ab. rubescens (Schawerda), 1914; Deilephila OD: Int. ent. Z. 8(24):135 [b1205] SS: mauretanica (Staudinger), 1871; Hyles [TypeL Tunis.] [Refs b0027]
- e f. rubescensmediofasciataolivacea (Wladasch), 1933; Celerio OD: Ent. Jb. 43:116 [b1413] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Germany.] [Refs b0026]
- a rubetra Rothschild & Jordan, 1907; Rhagastis OD: Novit. zool. 14:95 [b1166] CG: Rhagastis [TypeL - Nias I.] [Refs - b0444; b1230]
- f. rubicunda (Closs), 1916; Amplypterus OD: Ent. Mitt. 5:200
 [b0317] SS: palmeri (Boisduval), [1875]; Adhemarius
 [TypeL S. Brazil.] [Refs b0019; b1240]
- c rubicundus (Schaufuss), 1870; Chaerocampa OD: Nunquam otiosus 1:18 [b1196] SS: nessus (Drury), [1773]; Theretra [TypeL Java.] [Refs b1162]
- e ab. rubida (Cabeau), 1925; Hyloicus OD: Revue mens. Soc. ent. namur. 25:8 [b0245] SS: pinastri Linnaeus, 1758; Sphinx [TypeL Belgium.] [Refs b0018]
- a rubiginosa Bremer & Grey, [1852]; Ampelophaga OD: In Motschulsky, Étud. ent. 1:61 [b0192] CG: Ampelophaga [Type of - Ampelophaga] [Refs - b0444; b0494; b1162; b0074; b0025]

- a rubiginosa Moore, 1888; Dahira OD: Proc. zool. Soc. Lond. 1888;391 [b0971] CG: Dahira [Type: BMNH] [TypeL -Mundi, N. W. Himalayas.] [Type of - Dahira] [Refs - b0444; b0494; b1162]
- a rubra Hampson, [1893], 1893-1896; Hemaris OD: Fauna Brit. India (Moths) 1:120 [b0623] CG: Hemaris [Type: BMNH] [TypeL - Sind; Gurais Valley; Balta.] [Refs b0444; b1162]
- e f. rubra (Closs), 1911; Amplypterus OD: Int. ent. Z. 5(38):275 [b0306] SS: gannascus (Stoll), [1790]; Adhemarius [TypeL -Venezuela.] [Refs - b1234]
- e f. rubra (Closs), 1918; Celerio OD: Int. ent. Z. 11(26):242 [b0322] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b1241; b0322]
- e ab. rubra Cockayne, 1953; Mimas OD: Ent. Rec. 65:33 [b0328] SS: tiliae (Linnaeus), 1758; Mimas [TypeL England.] [Refs b0046]
- c rubrescens (Butler), 1889; Ambulyx OD: Ill. Lepid. Het. B. M. 7:26, pl 121, f 2 [b0240] SS: rubiginosa Moore, 1888; Dahira [Refs - b1162]
- e f. rubrescens Clark, 1923; Cechenena OD: Proc. New Engl. zool. Club 8:74 [b0285] SS: pollux (Boisduval), [1875]; Cechenena [TypeL S. W. Sumatra.] [Refs b0016]
- a rubribrenna Joicey & Kaye, 1917; Hippotion OD: Ann. Mag. nat. Hist. (8)20:307 [b0740] [TypeL - New Guinea.] [Refs b1240]
- a rubricosa (Walker), 1856; Ambulyx OD: List Spec. Lep. Ins. Brit. Mus. 8:122 [b1382] CG: Callambulyx [Type: UMO] [TypeL - Hindostan, India.] [Type of - Callambulyx] [Refs - b0444; b0494]
- e f. rubrimargo (Gehlen), 1926; Amplypterus OD: Int. ent. Z. 20(28):252 [b0519] SS: palmeri (Boisduval), [1875]; Adhemarius [TypeL Brazil.] [Refs b0019]
- c rubripennis (Butler), [1877]; Ambulyx OD: Trans. zool. Soc. Lond. 9:579 [b0219] SS: strigilis (Linnaeus), [1771]; Protambulyx [TypeL Haiti.] [Refs b1162; b0683]
- e ab. rudolfi (Bandermann), 1924; Celerio OD: Int. ent. Z. 18:3 [b0109] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Halle.] [Refs b0017]
- e ab. rufa Raymundo, 1932; Enyo OD: O Campo :- [b1097] SS: ocypete (Linnaeus), 1758; Enyo [Type: -lt; designated by Mielke & Casagrande, 1986] [Revta bras. Ent. 30(2):248 [b0955]] [Refs b0080]
- e ab. rufescens (Selys), 1857; Smerinthus OD: Annls Soc. ent. Belg. 1:42 [b1221] SS: populi (Linnaeus), 1758; Laothoe [Refs - b1162]
- a rufescens (Butler), 1875; Diludia OD: Proc. zool. Soc. Lond. 1875:260 [b0211] CG: Meganoton [TypeL - N. India.] [Refs - b0444; b1162]
- a rufescens (Rothschild), 1894; Theretra OD: Novit. zool. 1:75, pl 6, f 11 [b1141] CG: Xylophanes [Type: BMNH] [TypeL British Guiana.] [Refs b0444; b1162]
- b rufescens Mell, 1922; Acosmeryx OD: Deut. ent. Zeit. 1922:119 [b0937] SS: sericeus (Walker), 1856; Acosmeryx [TypeL - S. China.] [Refs - b0015]
- b rufescens Daniel, 1949; Perigonia OD: Mitt. münchn. ent. Ges. 35-39:233, f [b0362] SS: pallida Rothschild & Jordan, 1903; Perigonia [TypeL Brazil; Paraguay.] [Refs b0042]
- e f. rufescens Lempke, 1959; Smerinthus OD: Tijdschr. Ent. 102:73 [b0873] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL Holland.] [Refs b0053]
- a rufescens Griveaud, 1960; Cephonodes OD: Bull. Soc. ent. Fr. 65:45 [b0580] CG: Cephonodes [TypeL Northern Madagascar.] [Refs b0444; b0053]

- c ruficaudis (Kirby), 1837; Sesia OD: In Richardson, Fauna Bor.-Amer. 4:303 [b0823] SS: thysbe (Fabricius), 1775; Hemaris [TypeL - Canada; New Jersey.] [Refs - b1162; b0683]
- a rustica (Fabricius), 1775; Sphinx OD: Syst. Ent. :540 [b0471] CG: Manduca [TypeL America.] [Type of Macrosila, Protoparce] [Refs b0444; b0494; b1162; b0040; b0038; b0683]
- d rustica (Schaller), 1788, (H); Sphinx OD: Naturforscher 23:50, pl 1, f 11 [b1195] SS: obscura (Fabricius), 1775; Erinnyis [Refs b1162]
- d rustica (Sepp), 1852, 1828-1855, (H); Sphinx OD: Surinaam.
 Vlinders 3:pl 101 [b1223] SS: tetrio (Linnaeus), [1771];
 Pseudosphinx [Refs b1162]
- a rutherfordi (Druce), 1882; Panacra OD: Ent. mon. Mag. 19:16 [b0422] CG: Centroctena [Type: pc; collection of Druce.] [TypeL - Cameroons.] [Type of - Centroctena] [Refs b0444; b0494; b1162; b0066; b0019]
- a rydbergi Gehlen, 1933; Protambulyx OD: Ent. Zeit. 47(10):79, f [b0532] CG: Protambulyx [Type: pc-ht; collection of Gehlen] [TypeL - Panama & West Columbia.] [Refs - b0444; b0026; b0532]
- c saalmuelleri (Möschler), 1887; Panacra OD: Abh. Senckenb. naturf. Ges. 15:68, f 23 [b0983] SS: rutherfordi (Druce), 1882; Centroctena [Type: pc; collection of Staudinger.] [TypeL Accra.] [Refs b1162]
- e f. sachalinensis (Matsumura), 1929; Celerio OD: Ins. matsumur. 3:166 [b0925] SS: gallii (Rottemburg), 1775; Hyles [TypeL Kuriles.] [Refs b0022]
- a saclavorum (Boisduval), 1833; Deilephila OD: Nouv. Ann. Mus. Hist. nat. (Paris) 2(2):219, pl 10, f 6 [b0175] CG: Hippotion [Type: pc; collection of Oberthür.] [TypeL Madagascar.] [Refs b0444; b1162]
- a saga (Butler), 1878; Macroglossa OD: Ent. mon. Mag. 14:206 [b0222] CG: Macroglossum [Type: BMNH] [TypeL - Japan.] [Refs - b0444; b1162]
- c sagittata (Goeze), 1780, 1777-1783; Sphinx OD: Ent. Beyträge 3(2):216 [50568] SS: chiron (Drury), [1770]; Xylophanes [TypeL - Jamaica.] [Refs - b1162]
- a sagra (Poey), 1832; Macroglossum OD: Cent. Lép. Cuba (1):Num. [19] [b1083] CG: Eupyrrhoglossum [TypeL -Cuba.] [Type of - Eupyrrhoglossum] [Refs - b0444; b0494; b1162]
- b saharae (Stauder), 1921; Celerio OD: Deut. ent. Zeit. [Iris]
 35:179 [b1277] SS: lineata (Fabricius), 1775; Hyles [Refs-b0444; b0209; b0014]
- b saharae (Günther), 1939; Celerio OD: Ent. Zeit. 53:264, f [b0620] SS: tithymali (Boisduval), 1834; Hyles [TypeL S. Algeria.] [Check Homonym in need of a replacement.] [Refs b0033]
- b saishiuana Okamoto, 1924; Marumba OD: Bull. Agric. Exp. Sur Chosen 1:96 [b1048] SS: spectabilis (Butler), 1875; Marumba [TypeL Quelpart I.] [Refs b0444; b0083; b0069; b0017]
- a salangensis (Eben), 1969; Celerio OD: Reichenbachia 12:47 [b0447] CG: Hyles [TypeL - N. E. Salang Pass, Afghanistan.] [Refs - b0444; b0062]
- a saliceti Boisduval, [1875]; Smerinthus OD: In Hist. nat. insectes 1:35 [b0185] CG: Smerinthus [TypeL Mexico.] [Type of Nicholsonia, Niia] [Refs b0444; b0494; b1162; b0683]
- e ab. salicis (Gillmer), 1905; Amorpha OD: Z. wiss. InsektBiol. 10:337 [b0561] SS: populi (Linnaeus), 1758; Laothoe [Refs - b0561]

- b saliensis (Kembach), 1964; Protoparce OD: Mitt. dtsch. ent. Ges. 23:89, f [b0812] SS: sexta (Linnaeus), 1763; Manduca [Type: pc-ht; collection of Kembach.] [TypeL - Tucumán, Argentina.] [Refs - b0057; b0812]
- c salius Hofmann, 1893; Smerinthus OD: Raupen Gross-Schmett. Europas :30 [b0689] SS: ocellata (Linnaeus), 1758; Smerinthus [Refs b1162]
- b salomonis (Rothschild & Jordan), 1903; Oxyambulyx OD; Novit. zool. 9(Suppl.):209 [b1162] SS; dohentyi Rothschild, 1894; Ambulyx [Type: BMNH-ht] [TypeL Guadalcanal, Solomon Is.] [Refs b0444; b1162]
- b salomonis (Rothschild & Jordan), 1906; Deilephila OD: Novit.
 zool. 13:181 [b1163] SS: placida (Walker), 1856; Daphnis [Refs b0444; b1229]
- b salomonis Clark, 1920; Panacra OD: Proc. New Engl. zool. Club 7:73 [b0283] SS: splendens Rothschild, 1894; Panacra [TypeL - Solomon Is.] [Refs - b0444; b1243]
- e salvina Anonymous, 1932, (ISS); Xylophanes OD: Zool. Rec. 68(1931)(Ins. 11):298 [b0024] SS: salvini (Druce), 1878; Xylophanes [Refs b0024]
- c salvini (Druce), 1878; Choerocampa OD: Ent. mon. Mag. 14:249 [b0419] SS: thyelia (Linnaeus), 1758; Xylophanes [Type: pc; collection of Druce.] [TypeL - Guatemala.] [Refs b1162; b0024 (as salvina); b0419]
- b samoana Gehlen, 1941; Theretra OD: Ent. Zeit. 55(23):179 [b0544] SS: oldenlandiae (Fabricius), 1775; Theretra [Type: pc-ht; collection of Gehlen] [TypeL Samoa.] [Refs b0042; b0544]
- b samoanum (Rothschild & Jordan), 1906; Macroglossa OD: Novit. zool. 13:407 [b1164] SS: hirundo (Boisduval), 1832; Macroglossum [Refs - b1229]
- b sangaica (Butler), 1875; Lophura OD: Proc. zool. Soc. Lond. 1875:621 [b0213] SS: masuriensis (Butler), 1875; Gurelca [Type: BMNH] [TypeL - Shanghai.] [Refs - b0444; b1162; b0048]
- c saniptri Strecker, [1876], 1872-1900; Sphinx OD: Lep. Rhop.
 Het. :118, pl 13, f 18 [b1309] SS: pinastri Linnaeus, 1758;
 Sphinx [TypeL N. America.] [Refs b1162; b0683]
- c sapor (Koch), 1871; Chaerocampa OD: In Stett. ent. Ztg 32(7-9):239 [b0842] SS: eras (Boisduval), 1832; Gnathothlibus [TypeL Australia.] [Refs b1162]
- a sarae Haxaire, 1988; Xylophanes OD: Bull. Soc. ent. Fr. 93(5-6):175, f [b0657] [TypeL - Venezuela.] [Refs - b0082]
- a sardanus (Walker), 1856; Enyo OD: List Spec. Lep. Ins. Brit. Mus. 8:116 [b1382] CG: Temnora [Type: BMNH] [TypeL - Sierra Leone.] [Refs - b0444; b1162]
- c satanas Boisduval, 1836; Acherontia OD: Spec. gén. Lépid. 1:pl 16, f 1 [b0176] SS: lachesis (Fabricius), 1798; Acherontia [Refs - b1162]
- e f. satanella (Stauder), 1913; Celerio OD: Z. wiss. InsektBiol. 9:338 [b1275] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL North Africa.] [Refs b1236]
- e satellita (Westwood), 1837, (ISS); Sphinx OD: Ill. nat. Hist. 1:f 29 [b1401] SS: satellitia (Linnaeus), [1771]; Eumorpha [Refs - b1162]
- e satellita D'Abrera, 1986, (ISS); Eumorpha OD: Sphingidae Mundi :120 [b0444] SS: satellitia (Linnaeus), [1771]; Eumorpha [Refs - b0444]
- a satellitia (Linnaeus), [1771]; Sphinx OD: Mant. Plant. (2nd ed.) :539 [b0895] CG: Eumorpha [TypeL Jamaica.] [Refs b0444 (as satellita); b1162; b0683]
- b saturata Rothschild & Jordan, 1903; Nyceryx OD: Novit. zool.
 9(Suppl.):420 [b1162] SS: nictitans Boisduval, [1875];
 Nyceryx [Type: BMNH-st] [TypeL Chanchamayo, Peru.]
 [Refs b0444; b1162]

- a saturata Mell, 1922; Gurelca OD: Deut. ent. Zeit. 1922:119 [b0937] [TypeL S. China.] [Check If Clark considered zantus as the type of Gurelca then this name should be moved to Aspledon.] [Refs b0015]
- a saundersi (Walker), 1856; Sesia OD: List Spec. Lep. Ins. Brit. Mus. 8:83 [b1382] CG: Hemaris [Type: BMNH] [TypeL - N. India.] [Refs - b1162]
- b sauteri Mell, 1958; Rhagastis OD: Deut. ent. Zeit. (nf)5:212 [b0942] SS: albomarginatus (Rothschild), 1894; Rhagastis [TypeL Formosa.] [Refs b0051]
- c scabiosae (Zeller), 1869; Macroglossa OD: In Stett ent. Ztg 30:387 [b1423] SS: tityus (Linnaeus), 1758; Hernaris [Refs-b1162; b1232]
- c scapularis Walker, 1856; Panacra OD: List Spec. Lep. Ins. Brit. Mus. 8:155 [b1382] SS: mydon Walker, 1856; Panacra [Type: BMNH] [TypeL Silhet; Java.] [Refs b1162]
- a schauffelbergeri Bremer & Grey, [1852]; Ambulyx OD: In Motschulsky, Eud. ent. 1:62 [b0192] CG: Ambulyx [TypeL - Pekin.] [Refs - b0444; b1162; b0083]
- c schauffelbergeri Leech, 1888, (MID); Ambulyx OD: Proc. zool. Soc. Lond. 1888:585 [b0869] SS: ochracea Butler, 1885; Ambulyx [Refs b0444 (as schauffelbergi); b0869]
- a schausi (Rothschild), 1894; Darapsa OD: Novit. zool. 1:84 [b1141] CG: Xylophanes [Type: BMNH] [TypeL -Petropolis.] [Refs - b0444; b1162]
- c schausi (Rothschild), 1894; Ambulyx OD: Novit. zool. 1:87 [b1141] SS: eurysthenes (R. Felder), 1874; Adhemarius [TypeL Petropolis.] [Refs b1162]
- a schausi Clark, 1917; Dolba OD: Proc. New Engl. zool. Club 6:59, pl 8, f 3 [b0281] CG: Dolba [TypeL - Cauca Valley, Colombia.] [Refs - b0444; b1242]
- c schausi (Clark), 1919; Protoparce OD: Proc. New Engl. zool. Club 6:101, pl 10, f 2 [b0282] SS: lichenea (Burmeister), 1856; Manduca [TypeL - Costa Rica.] [Refs - b1243; b1242]
- a schausi Clark, 1923; Cizara OD: Proc. New Engl. zool. Club 8:61 [b0285] [Refs - b0016]
- e ab. scheiderbaueri (Gschwandner), 1924; Pergesa OD: Z. öst. EntVer. 9:87 [b0609] SS: elpenor (Linnaeus), 1758; Deilephila [TypeL - Austria.] [Refs - b0018]
- e schencki (Kirby), 1892, (ISS); Theretra OD; Syn. Cat. Lep. Heterocera 1:652 [b0828] SS; schenki (Möschler), 1872; Deilephila [Refs - b1162]
- a schenki (Möschler), 1872; Chaerocampa OD: Stett. ent. Ztg 33:339 [b0980] CG: Deilephila [Type: pc; collection of Staudinger.] [Typel. - Naul.] [Refs - b0444; b1162]
- a scheveni Carcasson, 1968, Temnora OD: J. E. Afr. nat. Hist. Soc. 26(3) 98, 1 [b0260] CG: Temnora [TypeL - Kalinzu forest, Uganda] [Refs - b0444; b0061]
- a scheveni Carcasson, 1972; Macropoliana OD: J. Ent. (B)41:177 [b0261] CG: Macropoliana [TypeL Ndanda, Tanzania.] [Refs b0444, b0069 (in Temnora); b0065]
- c schiffermilleri (Fuessi), 1779; Sphinx OD: Mag. Ent. 2:69 [b0509] SS: proserpina (Pallas), 1772; Proserpinus [Refs-b1162]
- c schimperi (Lucas), 1857, Zonilia OD: Annis Soc. ent. Fr. 1857:605, pl 13, [1 [b0906] SS: vau (Walker), 1856; Nephele [Type: MNHN] [TypeL - Abyss.] [Refs - b1162]
- b schirasi O. Bang-Haas, 1938; Marumba OD: Ent. Zeit. 52(22):180 [b0126] SS: quercus ([Denis & Schiffermüller]), 1775; Marumba [TypeL Iran.] [Refs b0031]
- c schmeltzi (Buller), 1882; Protoparce OD: Ann. Mag. nat. Hist. (5)10:158 [b0235] SS: luctifera (Walker), [1865]; Agrius [TypeL - Australian Region.] [Refs - b1162]

- e ab. schmidti (Schmidt), 1914; Pterogon OD: Ent. Zeit. 28:16 [b1208] SS: proserpina (Pallas), 1772; Proserpinus [Refs-b1237]
- a schnitzleri Cadiou, 1990; Rhodambulyx OD: Lambillionea 90(2):42, f [b0250] [TypeL - Thailand.] [Refs - b0083]
- a schreiteri Clark, 1923; Xylophanes OD: Proc. New Engl. zool. Club 8:67 [b0285] CG: Xylophanes [TypeL - Tucuman, Argentina.] [Refs - b0444; b0016]
- a schwartzl Haxaire, 1992; Xylophanes OD: Bull. Soc. ent. Fr. 96(3):292, f [b0661] [TypeL Ecuador.] [Refs b0084]
- a scitula (Holland), 1889; Ocyton OD: Trans. amer. ent. Soc. 16:60, pl 2, f 4 [b0694] CG: Temnora [Type: pc; collection of Holland.] [TypeL Benita, W. Africa.] [Refs b0444; b1162]
- b scotinus Rothschild & Jordan, 1915; Theretra OD: Novit zool. 22:294 [b1172] SS: orpheus (Herrich-Schäffer), [1854]; Theretra [Refs - b0444; b0064; b1238]
- b scotti Rothschild, 1920; Cechenena OD: Ann. Mag. nat. Hist. (9)5:481 [b1160] SS: lineosa (Walker), 1856; Cechenena [Type: BMNH-st] [TypeL - Mussoorie.] [Refs - b0024; b1243; b1160]
- a scotti Rothschild, 1920; Marumba OD: Ann. Mag. nat. Hist. (9)5:480 [b1160] [Type: BMNH-st] [TypeL - Assam.] [Refs - b1243; b1160]
- a scotti Jordan, 1926; Sataspes OD: Novil. zool. 33:381, f [b0765] CG: Sataspes [Type: BMNH-ht] [TypeL - Dehra Dun, India.] [Refs - b0444; b0019]
- c scottiarum (R. Felder), 1874; Rhamphoschisma OD: In Reise Novara 2(Abl. 2):pl 75, f 8 [b0487] SS: errans (Walker), 1856; Macroglossum [Type: BMNH] [TypeL - Australia.] [Refs - b1162]
- a scribae (Austaut), 1911; Psilogramma OD: Ent. Zeit. 24(44):242 [b0104] CG: Meganoton [TypeL Japan.] [Refs b0444; b1234]
- c scriptor (R. Felder), 1874; Tylognathus OD: In Reise Novara 2(Abt. 2):pl 82, f 4 [b0487] SS: iphis (Walker), 1856; Aleuron [Type: BMNH-ht] [TypeL Amazons.] [Refs b1162]
- a scrofa (Boisduval), 1832; Deilephila OD: In d'Urville, Voy.

 Astrolabe 1(Lép.):185 [b0172] CG: Hippotion

 [Type: MNHN] [TypeL Australia.] [Refs b0444; b1162]
- c scudda Kirby, 1877; Acherontia OD: Trans. ent. Soc. Lond. 1877:242 [b0824] SS: atropos (Linnaeus), 1758; Acherontia [Refs - b1162]
- a sculpta (R. Felder), 1874; Microlophia OD: In Reise Novara 2(Abt. 2):pl 75, f 9 [b0487] CG: Cizara [Type: BMNH] [TypeL - Siam.] [Type of - Abrisa, Microlophia] [Refs b0444; b0494; b1162]
- a scutata Rothschild & Jordan, 1903; Manduca OD: Novit. zool. 9(Suppl.):80 [b1162] CG: Manduca [Type: BMNH-st] [TypeL Venezuela; Colombia; Ecuador.] [Refs b0444; b1162]
- a scyron (Stoll), [1780], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen 4:23, pl 301, f E [bl299] CG: Isognathus [TypeL Surinam.] [Type of Isognathus] [Refs b0444; b1162]
- a semifasciata (Hampson), [1893], 1893-1896; Macroglossa
 OD: Fauna Brit. India (Moths) 1:115 [b0623]
 CG: Macroglossum [Type: BMNH] [TypeL E. Pegu;
 Labuan.] [Refs b0444; b1162]
- a semifervens (Walker), [1865]; Basiana OD: List Spec. Lep. Ins. Brit. Mus. 31:38 [b1385] CG: Ambulyx [TypeL -Ternate, Moluccas.] [Refs - b0444; b1162]
- c semilugens (Andreas), 1925; Hyloicus OD: Int. ent. Z. 18:241
 [b0010] SS: pinastri Linnaeus, 1758; Sphinx [TypeL-Wiesbaden.] [Refs-b0018]

- e seminiger Sharp, [1922], (ISS); Polyptychus OD: Zool. Rec. 57(19920)(Ins.):198 [b1243] SS: senniger Jordan, 1920; Polyptychus [Refs b1243]
- e seminigra D'Abrera, 1986, (ISS); Polyptychus OD: Sphingidae Mundi :71,224 [b0444] SS: senniger Jordan, 1920; Polyptychus [Refs - b0444]
- a semiplacida Inoue, 1990; Ambulyx OD: Tinea 12(28):248 [b0724] [TypeL Taiwan.] [Refs b0083]
- c semnus (Karsch), 1900; Pseudosmerinthus OD: Ent. Nachr. 26:370 [b0787] SS: grandidieri (Mabille), 1879; Pseudoclanis [TypeL West Madagascar.] [Refs b1162]
- c senegalensis (Clark), 1920; Poliodes OD; Proc. New Engl. zool. Club 7:69 [b0283] SS: boisduvali (Aurivillius), [1898]; Pseudoclanis [TypeL Senegal.] [Refs b0018; b1243; b0286]
- b senniger Jordan, 1920; Polyptychus OD: Novit. zool. 27:159
 [b0754] SS: paupercula (Holland), 1889; Polyptychus
 [TypeL Bingerville, Ivory Coast.] [Refs b1243 (as seminiger; b0444 (as seminigra); b0754]
- a senta Strecker, 1878; Hemaris OD: In Ruffner, Annl Report of Chief of Engineers 1878:1858 [b1310] CG: Hemaris [TypeL - Tierra Amarilla, New Mexico.] [Refs - b0444; b1162; b1233; b0683]
- a separatus Neumoegen, 1885; Sphinx OD: Ent. Amer. 1:92 [b1006] CG: Sphinx [TypeL New Mexico.] [Type of Mesosphinx] [Refs b0444; b0494; b1162; b0683]
- b septentrionalis Gehlen, 1944; Pachylia OD: Ent. Zeit. 57(21):166 [b0550] SS: syces (Hübner), 1822; Pachylia [Type: pc-st; collection of Gehlen] [TypeL Mexico.] [Refs b0042; b0550]
- b septentrionalis Carcasson, 1968; Neopolyptychus OD: J. E.
 Afr. nat. Hist. Soc. 26(3):21, f [b0260] SS: compar (Rothschild & Jordan), 1903; Neopolyptychus [TypeL Amani, E. Usambara, Tanzania.] [Refs b0444; b0061]
- c septentrionalischinensis Pavlov, 1932; Acherontia OD: Pub. Mus. Hoang Ho Pai Ho No. 8:5, f [b1065] SS: atropos (Linnaeus), 1758; Acherontia [TypeL - N. China.] [Refs - b0026]
- a sequolae Boisduval, 1868, 1868-1869; Sphinx OD: Annls Soc. ent. Belg. 12:66 [b0183] [TypeL California.] [Refs b0444; b1162; b1228; b0683]
- b serenus Rothschild & Jordan, 1910; Xylophanes OD: Novit. zool. 17:454 [b1168] SS: schausi (Rothschild), 1894; Xylophanes [Refs - b0444; b1233]
- a sericeipennis Butler, 1875; Ambulyx OD: Proc. zool. Soc. Lond. 1875:251 [b0211] [TypeL Massuri, Tenasserim, N. India.] [Refs b0444, b1162; b0083]
- a sericeus (Walker), 1856, Philampelus OD: List Spec. Lep. Ins. Brit. Mus. 8:181 [b1382] CG: Acosmeryx [Type: BMNH] [TypeL - Silhet.] [Refs - b0444; b1162]
- a sericus Gehlen, 1940; Xylophanes OD: Ent. Zeit. 54(18):143, f 6 [b0543] CG: Xylophanes [Type: pc-ht; collection of Gehlen] [Typel. Saipo, Peru.] [Refs b0444; b0042; b0543]
- b serral Darge, 1970, Euchloron OD: Bull. Inst. fond. Afr. Noire (A)32:498, f [b0368] SS: megaera (Linnaeus), 1758; Euchloron [Typel. Pousada Salazar, São Tomé I., Gulf of Guinea.] [Refs b0444, b0063]
- c serrata Austaut, 1912; Psilogramma OD: Int. ent. Z. 6:89 [b0106] SS: increta (Walker), [1865]; Psilogramma [Refs-b1235]
- a serrata Clark, 1928; Angonyx OD: Proc. New Engl. zool. Club 10:44 [b0289] CG: Angonyx [TypeL - Kuranda, North Queensland.] [Refs - b0444; b0021]
- a serrator (Jordan), 1929; Polyptychus OD: Novit. zool. 35:188 [b0770] CG: Neopolyptychus [TypeL - Cameroun.] [Refs - b0444; b0061; b0022]

- c sesla (Hübner), [1824], 1796-1838; Sphinx OD: Samml. europ.
 Schmett. Sphing.:94, pl 18, f 89c; pl 29, f 136 [b0708]
 SS: croatica (Esper), 1800; Hemaris
- a sesquiplex (Boisduval), 1870; Sphinx OD: Consid. Lép. Guatemala :73 [b0184] CG: Manduca [TypeL - Mexico.] [Refs - b0444; b1162]
- b severina (Miskin), 1891; Macrosila OD: Proc. R. Soc. Qd
 8:25 [b0958] SS: rufescens (Butler), 1875; Meganoton
 [TypeL North Queensland.] [Refs b0444; b1162]
- a sexoculata (Grote), 1867; Ambulyx OD: Ann. Lyc. Nat. Hist. New York 8:204 [b0586] CG: Adhemarius [TypeL - Brazil.] [Refs - b0444: b1162]
- a sexta (Linnaeus), 1763; Sphinx OD: Amoen. acad. 6:410 [b0892] CG: Manduca [TypeL Carolina; Jamaica.] [Refs b0444; b1162; b0016; b1236; b0683; b0084]
- e ab. seydeli Debauche, 1934; Sphinx OD: Bull. Mus. r. Hist. nat. Belg. 10(39):2, f [b0389] SS: ligustri Linnaeus, 1758; Sphinx [TypeL Belgium.] [Refs b0028]
- a shelfordi Rothschild & Jordan, 1903; Eurypteryx OD: Novit. zool. 9(Suppl.):813 [b1162] CG: Eurypteryx [Type: BMNH-ht] [TypeL Kuching, N. Borneo.] [Refs b0444; b1162; b0019]
- b sheljuzkoi (Dublitzky), 1928; Celerio OD: Ent. Zeit. 42:38, f
 [b0428] SS: nicaea (Prunner), 1798; Hyles [TypeL Djetissu Govt.] [Refs b0021]
- c shervilli Boisduval, [1875]; Acosmeryx OD: In Hist. nat. insectes 1:217 [b0185] SS: naga (Moore), [1858]; Acosmeryx [Type: pc; collection of Oberthür.] [Refs b1162]
- b shugnana (Sheljuzhko), 1933; Celerio OD: Mitt. münchn. ent. Ges. 23:44, f [b1247] SS: hippophaes (Esper), [1793]; Hyles [TypeL - W. Pamirs.] [Refs - b0026]
- a siamensis Inoue, 1991; Ambulyx OD: Tinea 13(14):130, f [b0726] [TypeL Thailand.] [Refs b0083]
- c slaolouensis (Clark), 1937; Oxyambulyx OD: Proc. New Engl. zool. Club 16:30 [b0299] SS: schauffelbergeri Bremer & Grey, [1852]; Ambulyx [TypeL S. W. China.] [Refs b0444; b0030]
- e sichangenata Chu & Wang, 1980, (IOS); Callambulyx OD: Acta zootaxon. sinica (5)4:418+ [b0277] SS: sichangensis Chu & Wang, 1980; Callambulyx [Refs b0073]
- c sichangensis Chu & Wang, 1980; Callambulyx OD: Acta zootaxon. sinica (5)4:418, f [b0277] SS: poecilus (Rothschild), 1898; Callambulyx [TypeL Sichuan, China.] [Check Spelling.] [Refs b0444; b0083 (as sichangenata); b0073.]
- e f. sieberti Closs, 1910; Hippotion OD: Berl. ent. Z. 54:226 [b0303] SS: celerio (Linnaeus), 1758; Hippotion [TypeL-Java.] [Refs b1233]
- c sieboldi (Boisduval), 1867; Macroglossa OD: In Lép. Jap. grande Exposn int. :35 [b0182] SS: affinis (Bremer), 1861; Hemaris [Refs b1162]
- b siehel (Püngeler), 1903; Deilephila OD: Berl. ent. Z. 47:235,
 pl 3 [b1089] SS: centralasiae (Staudinger), 1887; Hyles
 [TypeL Bulghar Dagh.] [Refs b0444; b1162]
- a sieversi Alphéraky, 1897; Kentrochrysalis OD: In Romanoff, Mém. Lép. 9:164, pl 10, f 1 [b0009] CG: Kentrochrysalis [TypeL - Korea, Amur.] [Refs - b0444; b1162; b1243]
- b sikhimensis Rothschild & Jordan, 1903; Rhagastis OD: Novit. zool. 9(Suppl.):797 [b1162] SS: lunata (Rothschild), 1900; Rhagastis [Type: BMNH-ht] [TypeL Sikhim.] [Refs-b1162; b0444 (as sikkimensis)]
- e sikkimensis D'Abrera, 1986, (ISS); Rhagastis OD: Sphingidae Mundi :201,224 [b0444] SS: sikhimensis Rothschild & Jordan, 1903; Rhagastis [Refs - b0444]

- c silenus (Grote & Robinson), 1868; Anceryx OD: Trans. amer. ent. Soc. 2:77 [b0603] SS: rimosa (Grote), 1865; Isognathus [Note - Boisduval mansucript name.] [Refs - b1162; b0683]
- a slihetensis (Walker), 1856; Chaerocampa OD: List Spec. Lep.
 Ins. Brit. Mus. 8:143 [b1382] CG: Theretra
 [Type: BMNH] [Refs b1162; b0444]
- c silhetensis (Butler), 1875; Triptogon OD: Proc. zool. Soc. Lond. 1875:255 [b0211] SS: dyras (Walker), 1856; Marumba [Type: BMNH] [TypeL Silhet.] [Refs b1162]
- e f. simera (Lichy), 1943, 1943-1944; Amplypterus OD: Boln ent. Venezolana 2:2, f [b0879] SS: tigrina (R. Felder), 1874; Adhemarius [TypeL Venezuela.] [Refs b0037]
- c similis (Rothschild), 1894; Macroglossa OD: Novit. zool. 1:68 [b1141] SS: vacillans (Walker), [1865]; Macroglossum [Type: BMNH] [TypeL Oinanisa, Timor.] [Refs b1162]
- c simillima Moore, 1888; Hemaris OD: Proc. zool. Soc. Lond. 1888:391 [b0971] SS: fuciformis (Linnaeus), 1758; Hemaris [TypeL - Kangra.] [Refs - b1162]
- a simitia Schaus, 1932; Cautethia OD: J. Wash. Acad. Sci. 22:143 [b1203] CG: Cautethia [Type: USNM-ht] [TypeL -Colombia.] [Refs - b0444; b0025]
- b simplex (Rothschild), 1894; Cephanodes OD: Novit. zool.
 1:66, pl 5, f 1 [b1141] SS: janus Miskin, 1891; Cephonodes
 [Type: BMNH-ht] [TypeL Lifu.] [Refs b0444; b1162]
- e f. simulans Raymundo, 1932; Xylophanes OD: O Campo: [b1097] SS: elara (Druce), 1878; Xylophanes [Type: -lt; designated by Mielke & Casagrande, 1986] [Revta bras. Ent. 30(2):248 [b0955]] [Refs b0080]
- c sinensis (Butler), 1875; Triptogon OD: Proc. zool. Soc. Lond. 1875:254 [b0211] SS: dyras (Walker), 1856; Marumba [Type: BMNH] [TypeL - Hongkong.] [Refs - b1162]
- b sinensis Jordan, 1912; Phyllosphingia OD: In Seitz, Grossschmett. Erde 2:247 [b0748] SS: dissimilis (Bremer), 1861; Phyllosphingia [Refs - b1235]
- b sinensis (Closs), 1917; Celerio OD: Ent. Mitt. 6:34 [b0320]
 SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Canton, S. China.] [Refs b1240; b0320]
- e f. sinensis (Mell), 1922; Macroglossa OD: Biol. Syst. südchin. Sphingiden 1922(2):264, f [b0936] SS: insipida (Butler), 1875; Macroglossum [TypeL - S. China.] [Refs - b0022]
- c sinica (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:340 [b0185] SS: sitiene (Walker), 1856; Macroglossum [Type: pc; collection of Oberthür.] [TypeL-Hongkong.] [Refs-b1162]
- b sinica Rothschild & Jordan, 1903; Laothoe OD: Novit. zool. 9(Suppl.):337 [b1162] SS: amurensis Staudinger, 1892; Laothoe [Type: pc-ht; collection of Oberthür.] [TypeL Poulin, China.] [Refs b0444; b1162]
- b sinica Closs, 1914; Dolbina OD: Int. ent. Z. 8(17):93
 [b0311] SS: inexacta (Walker), 1856; Dolbina [TypeL-China.] [Refs b0027]
- b sinicus (Rothschild & Jordan), 1903; Hyloicus OD: Novit. zool. 9(Suppl.):149, pl 12, f 7 [b1162] SS: caligineus Butler, 1877; Sphinx [Type: pc-ht; collection of Oberthür.] [Refs - b0444; b1162]
- b sinklangensis (Chu & Wang), 1980; Pergesa OD: Acta zootaxon. sinica (5)4:421, f [b0277] SS: porcellus (Linnaeus), 1758; Deilephila [TypeL - Sinjiang, China.] [Refs b0444; b0073]
- a sinuata Rothschild & Jordan, 1903; Panacra OD: Novit. zool. 9(Suppl.):539, pl 6, f 13 [b1162] CG: Panacra [Type: BMNH-ht] [TypeL Sikhim, N. India.] [Refs b0444; b1162; b0070]

- a sinus Pierre, 1985; Polyptychus OD: Revue fr. Ent. (ns)7(1):28, f [b1074] CG: Polyptychus [TypeL - Makokou, Gabon.] [Refs - b0444; b0078]
- b sirani Roesler & Küppers, 1975; Enpinanga OD: Ent. Zeit. 85(16):184, f 3 [b1137] SS: assamensis (Walker), 1856; Enpinanga [Type: LNK-ht] [TypeL Hilismetanoe, Isle of Nias, Sumatra.] [Refs b0444; b0078; b0068; b1137]
- c sisyphus (Burmeister), 1856; Macroglossa OD: Abh. naturforsch. Ges. Halle 3(4)(Sber.):73 [b0204] SS: tantalus (Linnaeus), 1758; Aellopos [TypeL Rio de Janeiro, Brazil.] [Refs b1162; b0683]
- a sitiene (Walker), 1856; Macroglossa OD: List Spec. Lep. Ins. Brit. Mus. 8:92 [b1382] CG: Macroglossum [Type: BMNH] [TypeL Natal (in error).] [Refs b0444; b1162]
- a smaragditis (Meyrick), 1899; Deilephila OD: In Fauna Hawaiiensis 1(2):191, pl 5, f 7 [b0953] CG: Tinostoma [Type: BMNH-ht] [TypeL - Makaweli Kauai, Hawaii.] [Type of - Tinostoma] [Refs - b0444; b0494; b1162]
- c smerinthoides (R. Felder), 1874; Tylognathus OD: In Reise Novara 2(Abt. 2):pl 82, f 5 [b0487] SS: prominens (Walker), 1856; Aleuron [TypeL - Amazons.] [Refs - b1162]
- c smythi (Clark), 1919; Protoparce OD: Proc. New Engl. zool.
 Club 6:100, pl 10, f 1 [b0282] SS: cubensis (Grote), 1865;
 Manduca [TypeL Porto Rico.] [Refs b0444; b1242]
- c sobria (Walker), 1856; Chaerocampa OD: List Spec. Lep. Ins. Brit. Mus. 8:148 [b1382] SS: oldenlandiae (Fabricius), 1775; Theretra [Type: BMNH] [Refs b1162]
- c socorroensis Clark, 1926; Erinnyis OD: Proc. New Engl. zool. Club 9:50 [b0287] SS: obscura (Fabricius), 1775; Erinnyis [TypeL - Socorro I., Mexico.] [Refs - b0051; b0019]
- a socotrensis (Rebel), 1899; Metopsilus OD: Anz. Akad. Wiss. Wien 36:360 [b1099] CG: Hippotion [TypeL - Socotra I.] [Refs - b0444; b0024]
- a socrates Boisduval, [1875]; Acosmeryx OD: In Hist. nat. insectes 1:219 [b0185] CG: Acosmeryx [Type: pc; collection of Oberthür.] [TypeL Manila, Philippines.] [Refs b0444; b1162]
- e solani (Oken), 1815; Atropos OD: Lehrbuch Naturgesch. 3(1):762 [b1051] SS: atropos (Linnaeus), 1758; Acherontia [Refs b1162]
- a solani (Boisduval), 1833; Sphinx OD: Nouv. Ann. Mus. Hist.
 nat. (Paris) 2(2):224, pl 11, f 2 [b0175] CG: Coelonia
 [TypeL Bourbon; Mauritius.] [Refs b0444; b1162; b0049]
- b somalicum Jordan, 1916; Hippotion OD: Proc. zool. Soc.
 Lond. 1916:140 [b0751] SS: roseipennis (Butler), 1882;
 Hippotion [Refs b1239; b1239]
- b sonantis Jordan, 1930; Polyptychus OD: Novit. zool. 36:2
 [b0771] SS: trilineatus Moore, 1888; Polyptychus [TypeL India.] [Refs b0023; b0444]
- a sonorensis Clark, 1919; Gurelca OD: Proc. New Engl. zool. Club 6:108, pl 12, f 5 [b0282] CG: Gurelca [TypeL-Sonora, Carbo, Mexico.] [Refs - b0444; b1242]
- a sonorensis Hodges, 1971; Ceratomia OD: In Moths Amer. N. of Mexico 21:44 [b0683] [Type: pc-ht; collection of Franclemont.] [TypeL Santa Rita Mountains, Southern Arizona.] [Refs b0444; b0065; b0683]
- c sorbi (Boisduval), [1875]; Smerinthus OD: In Hist. nat. insectes 1:42 [b0185] SS: myops (Smith), 1797; Paonias [TypeL Not stated.] [Refs b1162; b0683]
- c sordida Harris, 1839; Sphinx OD: Amer. J. Sci. 36(2):296 [b0650] SS: eremitus (Hübner), [1823]; Sphinx [TypeL - Not stated.] [Refs - b1162; b0683]
- a soror Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):693, pl 4, f 19 [b1162] CG: Macroglossum [Type: MNHN-ht] [TypeL - Bourbon.] [Refs - b0444; b1162]

- c sororia (Kembach), 1954; Larunda OD: Revue zool. bot. afr. 50:218, f [b0792] SS: molitor (Rothschild & Jordan), 1912; Pseudoclanis [TypeL Port Natal, South Africa.] [Type of Larunda] [Refs b0494; b0047]
- a soyejimae Matsumura, 1908; Acherontia OD: Thousand Ins. Japan Suppl. 1:27, f [b0922] [Refs - b0024]
- c spectabilior Mell, 1935; Manumba OD: Mitt. zool. Mus. Berl. 20:350 [b0939] SS: saishiuana Okamoto, 1924; Marumba [TypeL - China.] [Refs - b0083; b0028]
- a spectabilis (Butler), 1875; Triptogon OD: Proc. zool. Soc. Lond. 1875:256 [b0211] CG: Marumba [Type: BMNH] [TypeL - Darjiling, N. India.] [Refs - b0444; b1162]
- a sperchlus (Ménétriés), 1857, 1855-1857; Smerinthus OD: Enum. Corp. Anim. 2:137, pl 13, f 5 [b0943] CG: Marumba [TypeL Japan.] [Refs b0444; b1162; b0083; b1229]
- a spilonotum Rothschild & Jordan, 1912; Macroglossum OD: Novit. zool. 19:134 [b1170] CG: Macroglossum [TypeL Mt. Goliath, West Iran.] [Refs b0444; b1235]
- c spliota (Moore), [1858]; Deilephila OD: In Cat. Lep. Ins. E. India Co. 1:277 [b0961] SS: lucasi (Walker), 1856; Theretra [Refs b1162]
- c spinifascia (Butler), 1871; Deilephila OD: Proc. zool. Soc. Lond. 1871:81 [b0207] SS: euphorbiarum (Guérin-Méneville & Percheron), 1835; Hyles [Type: BMNH-st] [TypeL Buenos Ayres; Patagonia.] [Refs b1162]
- c spiraeae Esper, 1806, 1776-1830; Sphinx OD: Die Schmett. 2(Suppl.):21, pl 42, f 1 [b0467] SS: ligustri Linnaeus, 1758; Sphinx [Refs - b1162]
- a spiritus (Holland), 1893; Ocyton OD: Ent. News 4:339, pl 15, f 9 [b0696] CG: Temnora [Type: pc; collection of Holland.] [TypeL Kangwé, Ogowé R., W. Africa.] [Refs b0444; b1162]
- c splendens (Butler), 1892; Macroglossa OD: Entomologist 25:20 [b0242] SS: tenebrosa Lucas, 1891; Macroglossum [Refs b0444; b1162; b0078]
- a splendens Rothschild, 1894; Panacra OD: Novit. zool. 1:84
 [b1141] CG: Panacra [Type: BMNH] [TypeL Queensland, Australia.] [Refs b0444; b1162]
- c splendens Gehlen, 1928; Daphnusa OD: Int. ent. Z. 22(2):14, f 2 [b0522] SS: ailanti (Boisduval), [1875]; Daphnusa [TypeL N. Celebes.] [Refs b0024; b0021; b0522]
- c springerae (Clark), 1936; Polyptychus OD: Proc. New Engl. zool. Club 15:81 [b0298] SS: convexus (Rothschild & Jordan), 1903; Neopolyptychus [TypeL Belgian Congo.] [Refs b0061; b0029]
- a spuria (Boisduval), [1875]; Oenosanda OD: In Hist. nat. insectes 1:319, pl 8, f 3 [b0185] CG: Cautethia [Type: pc; collection of Oberthür.] [TypeL Mexico.] [Refs b0444; b1162; b0683]
- c spurrelli (Rothschild & Jordan), 1912; Polyptychus OD: Novit. zool. 19:128 [b1170] SS: pygarga (Karsch), 1891; Neopolyptychus [TypeL Africa.] [Refs b0444; b0022; b1235]
- e standfussi Bartel, 1900, 1892-1902, (HY); Deilephila OD: In Palae. Grossschmett. 2:122 [b0135] SS: elpenor (Linnaeus), 1758; Deilephila [Refs b1162]
- c staudingeri (Austaut), 1879; Smerinthus OD: Naturaliste 2:85 [b0094] SS: austauti (Staudinger), 1877; Laothoe [Refs-b1162]
- c staudingeri (Druce), 1888; Amphonyx OD: Ann. Mag. nat. Hist. (6)2:237 [b0424] SS: walkeri (Boisduval), [1875]; Amphimoea [TypeL - Chiriqui.] [Refs - b1162]
- a staudingeri Leech, 1890; Hemaris OD: Entomologist 23:31 [b0870] CG: Hemaris [Type: BMNH] [TypeL - Changyang, China.] [Refs - b0444; b1162]

- c staudingeri (Rothschild), 1894; Theretra OD: Novit. zool. 1:76 [b1141] SS: cyrene (Druce), 1881; Xylophanes [TypeL - Chiriqui.] [Refs - b0444; b1162]
- a staudingeri Rothschild, 1894; Ambulyx OD: Deut. ent. Zeit [Iris] 7:300, pl 7, f 1 [b1140] CG: Ambulyx [TypeL-Mindanao, Philippines.] [Refs b0444; b1162]
- b steffanyi (Clark), 1927; Deilephila OD: Proc. New Engl. zool. Club 9:106 [b0288] SS: placida (Walker), 1856; Daphnis [TypeL - Samoa.] [Refs - b0020]
- c steffensi (Popescu-Gorj), 1971; Dolbina OD: Trav. Mus. Hist. nat. 'Gr. Antipa' 11:222, f [b1084] SS: elegans (A. Bang-Haas), 1912; Kentrochrysalis [TypeL Pasărea forest, Romania.] [Refs b0081; b0064]
- e ab. stehri Stephan, 1926; Sphinx OD: Ent. Anz. 6:4 [b1295] SS: pinastri Linnaeus, 1758; Sphinx [TypeL - Mecklenburg.] [Refs - b0019]
- c steinbachi Clark, 1924; Neogene OD: Proc. New Engl. zool. Club 9:13 [b0286] SS: dynaeus (Hübner), [1825]; Neogene [Type: CM-st] [TypeL Province del Sara, Bolivia.] [Refs b0444; b0018; b0286]
- e stellataris (Cramer), [1776], 1775-1790, (ISS); Sphinx OD: Uitl. Kapellen 1:147 [b0354] SS: stellatarum (Linnaeus), 1758; Macroglossum [Refs b1162]
- a stellatarum (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:493 [b0891] CG: Macroglossum [Type of - Bombylia, Bombylia, Macroglossum, Psithyros] [Refs - b0444; b0494; b1162; b0022; b0017; b0015; b0084]
- a stenosema Rothschild & Jordan, 1907; Clanis OD: Novit zool. 14:93 [b1166] CG: Clanis [TypeL - Nias I.] [Refs - b0444; b1230]
- a stenoxanthum Turner, 1925; Macroglossum OD: Trans. R. Soc. S. Aust. 49:41 [b1341] [TypeL Queensland, Australia.] [Refs b0019]
- a stevensi Rothschild & Jordan, 1903; Temnora OD: Novit zool. 9(Suppl.):571, pl 7, f 15 [b1162] CG: Temnora [Type: BMNH-ht] [TypeL - Pt. Lokkoh, Suza Country, Sierra Leone.] [Refs - b0444; b1162]
- a stevensi Clark, 1935; Macroglossum OD: Proc. New Engl. zool. Club 15:32 [b0297] CG: Macroglossum [Type: pc-ht; collection of Clark.] [TypeL Mt. Misim, Morobe District, New Guinea.] [Refs b0444; b0028; b0297]
- c stevensoni Clark, 1926; Temnora OD: Proc. New Engl. zool. Club 9:52 [b0287] SS: pseudopylas (Rothschild), 1894; Temnora [TypeL S. Rhodesia.] [Refs b0050 (as pseudopulas); b0019]
- c stheno Hübner, [1824], 1806-1838; Erinnyis OD: Samml. exot.
 Schmett. 3:pl 37 [b0710] SS: obscura (Fabricius), 1775;
 Erinnyis [TypeL Santa Cruz.] [Refs b1162; b0683]
- e ab. sticta Berio, 1948; Hippotion OD: Annali Mus. civ. Stor. nat. Genova 63:172 [b0149] SS: rebeli Rothschild & Jordan, 1903; Hippotion [TypeL Eritrea.] [Refs b0042]
- b stictica Rothschild & Jordan, 1903; Nephele OD: Novit. zool. 9(Suppl.):562 [b1162] SS: oenopion (Hübner), [1824]; Nephele [Type: BMNH-ht] [TypeL Grand Comoro I.] [Refs b0444; b1162]
- a stigma Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):644, pl 4, f 15 [b1162] CG: Macroglossum [Type: BMNH-ht] [TypeL - Dutch New Guinea.] [Refs - b0444; b1162]
- a stigma (Rothschild & Jordan), 1903; Temnora OD: Novit.
 zool. 9(Suppl.):811 [b1162] CG: Hippotion
 [Type: BMNH] [TypeL Between Addis Abeba and
 Kismayo.] [Refs b0444; b1162; b0061]
- a stigmatica (Mabille), 1878; Basiana OD: Bull. Soc. zool. Fr. 2:491 [b0912] CG: Platysphinx [TypeL • Congo.] [Refs b0444; b1162]

- c stigmaticus (Gehlen), 1940; Polyptychus OD: Ent. Zeit. 54(18):142, f 4 [b0543] SS: contraria Walker, 1856; Andriasa [Type: pc-ht; collection of Gehlen] [TypeL Nyeri, East Africa.] [Refs b0061; b0042; b0543]
- c stipularis (Swinhoe), 1885; Choerocampa OD: Trans. ent. Soc. Lond. 1885;346, pl 9, f 1 [b1319] SS: komarovi (Christoph), 1885; Rethera [Type: BMNH] [TypeL Choman.] [Refs b1162]
- b strasiliai (Stauder), 1921; Celerio OD: Deut. ent. Zeit. [Iris] 35:31 [b1276] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs - b0014; b1276]
- d strasillai (Stauder), 1924, (H); Celerio OD: Soc. ent. 39:38 [b1278] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL-Italy.] [Refs b0017]
- a streckeri (Staudinger), 1880; Sphinx OD: Ent. Nachr. 6:252 [b1288] CG: Kentrochrysalis [Type of Kentrochrysalis] [Refs b0444; b0494; b1162]
- a strenua (Ménétriés), 1857, 1855-1857; Chaerocampa
 OD: Enum. Corp. Anim. 2:132, pl 12, f 3 [b0943]
 CG: Eumorpha [TypeL Haiti.] [Refs b0444; b1162; b0050]
- c striata (Rothschild), 1894; Theretra OD: Novit. zool. 1:76
 [b1141] SS: minor (Butler), 1875; Cechenena
 [Type: BMNH] [TypeL Japan.] [Refs b1162]
- a strigilis (Linnaeus), [1771]; Sphinx OD: Mant. Plant. (2nd ed.) (2):538 [b0895] CG: Protambulyx [TypeL America.] [Type of Ambulyx, Protambulyx] [Refs b0444; b0494; b1162; b1237; b0683]
- c strigilis (Vogel), 1822; Sphynx OD: Schmett. Cab. 3:17, pl 6, f 7 [b1371] SS: fasciatus (Sulzer), 1776; Eumorpha [TypeL New York.] [Refs b1162; b0683]
- c strix (Boisduval), 1870; Sphinx OD: Consid. Lép. Guatemala :73 [b0184] SS: sesquiplex (Boisduval), 1870; Manduca [Refs b1162]
- a strobi Boisduval, 1868, 1868-1869; Sphinx OD: Annls Soc. ent. Belg. 12:67 [b0183] [Refs b0444]
- a stuarti (Rothschild), 1894; Pachygonia OD: Novit. zool. 1:665 [b1142] CG: Nyceryx [Type: BMNH-ht] [TypeL Rio Cachyaco, Prov. Iquitos, Peru.] [Refs b0444; b1162; b1162; b0023]
- b stuarti (Rothschild), 1894; Theretra OD: Novit. 200l. 1:665 [b1142] SS: amadis (Stoll), [1782]; Xylophanes [Type: BMNH-ht] [TypeL Rio Cachyaco, Penu.] [Refs b0444; b1162]
- a stuarti Rothschild, 1896; Manduca OD: Novit. zool. 3:22, pl 13, f 8 [b1146] CG: Manduca [TypeL - La Paz, Bolivia.] [Refs - b0444; b1162]
- a stuckenbergi Griveaud, 1959; Ceridia OD: Faune de Madagascar 8:72 [b0579] CG: Ceridia [TypeL-Madagascar.] [Check Classification.] [Refs b0444; b0063 (= nigricans); b0057; b0053]
- a stulta Herrich-Schäffer, [1854], 1850-1869; Perigonia OD: Samml. neuer. aussereurop. Schmett. 1(1):wrapper, pl 23, f 106 [b0677] CG: Perigonia [Type: pc; collection of Staudinger.] [Type of Perigonia] [Refs b0444; b0494; b1162]
- c sturnus (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:349 [b0185] SS: passalus (Drury), [1773]; Macroglossum [Type: Lost.] [TypeL Cochinchina.] [Refs b1162]
- a styx (Westwood), 1847; Sphinx OD: Cabinet orient. Ent. :88, pl 42, f 3 [b1403] CG: Acherontia [TypeL E. Indies.] [Refs b0444; b1162; b0040; b1241]
- a suana (Druce), 1889; Choerocampa OD: Ann. Mag. nat. Hist. (6)4:77 [b0425] CG: Xylophanes [Type: pc; collection of Druce.] [TypeL - Bahamas.] [Refs - b0444; b1162]

- f. suarezi (Agenjo), 1952; Celerio OD: Fáun. Lep. Almeriense
 :248, f [b0005] SS: vandalusica Rebel, 1910; Hyles
 [TypeL Spain.] [Refs b0047]
- a suavis Hodges, 1971; Manduca OD: In Moths Amer. N. of Mexico 21:28 [b0683] [Type: biblio; replacement for muscosa Jones, 1906] [Refs - b0444]
- a subalba Clark, 1923; Meganoton OD: Proc. New Engl. zool. Club 8:48 [b0285] CG: Meganoton [TypeL - S. E. China.] [Refs - b0444; b0016]
- b subangustata Rothschild, 1920; Cechenena OD: Ann. Mag. nat. Hist. (9)5:482 [b1160] SS: lineosa (Walker), 1856; Cechenena [Type: BMNH-ht] [TypeL Lebong-Tandai, Benkoelen District, Sumatra.] [Refs b0444; b1243; b1160; b0286]
- a subapicalis Rothschild & Jordan, 1903; Temnora OD: Novit. zool. 9(Suppl.):572, pl 7, f 14 [b1162] CG: Temnora [Type: BMNH-ht] [TypeL - Kikuyn Escarpment, British East Africa.] [Refs - b0444; b1162]
- a subaurea Köhler, 1924; Perigonia OD: Z. wiss. InsektBiol. 19(Sonderheft):9, f [b0843] [TypeL - Argentina.] [Refs-b0017]
- b subdentata Rothschild & Jordan, 1903; Acosmeryx
 OD: Novit. zool. 9(Suppl.):528 [b1162] SS: anceus (Stoll), [1781]; Acosmeryx [Type: BMNH] [TypeL North India to Sambawa.] [Refs b0444; b1162]
- a subhamata (Walker), 1856; Perigonia OD: List Spec. Lep. Ins. Brit. Mus. 8:102 [b1382] CG: Pachygonidia [Type: BMNH] [TypeL Para; Venezuela.] [Refs b0444; b1162]
- b subiacensis (Dannehl), 1929; Celerio OD: Mitt münchn. ent. Ges. 19:99 [b0367] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL - Sabine Mts.] [Refs - b0022]
- b subjectus (Walker), 1869; Smerinthus OD: Proc. nat. Hist. Soc. Glasgow 1:328 [b1387] SS: numosae (Wallengren), 1860; Rufoclanis [TypeL Congo.] [Refs b0444; b1162; b0066; b0061]
- c sublaevis Joicey & Kaye, 1917; Xylophanes OD: Ann. Mag. nat. Hist. (8)20:306 [b0740] SS: rhodocera (Walker), 1856; Xylophanes [Type: CM-ht] [TypeL Brazil, but really Haiti.] [Refs b0444; b0018; b1240; b0286]
- b submarginalis (Walker), [1865]; Basiana OD: List Spec. Lep.
 Ins. Brit. Mus. 31:37 [b1385] SS: contraria Walker, 1856;
 Andriasa [Type: BMNH-ht] [TypeL Sierra Leone.] [Type of Pseudosmerinthus] [Refs b0444; b0494; b1162]
- e ab. submarginalis Matsumura, 1927; Ampelophaga OD: J. Coll. Agric. Hokkaido imp. Univ. 19:4, f [b0924] SS: rubiginosa Bremer & Grey, [1852]; Ampelophaga [TypeL Korea.] [Refs b0025; b0020]
- a subocellata R. Felder, 1874; Ambulyx OD: In Reise Novara 2(Abt. 2):pl 76, f 3 [b0487] CG: Ambulyx [TypeL Java.] [Refs b0444; b1162]
- b subrufescens (Clark), 1936; Oxyambulyx OD: Proc. New Engl. zool. Club 15:73 [b0298] SS: sericeipennis Butler, 1875; Ambulyx [TypeL - French Indo-China.] [Refs - b0029]
- a substrigilis (Westwood), 1847; Sphinx OD: Cabinet orient Ent.: [61], pl 30, f 2 [b1403] CG: Ambulyx [TypeL Silhet.] [Type of Ambulyx, Oxyambulyx] [Refs b0444; b0494; b1162]
- e subtramata (Bönninghausen), 1899, (ISS); Pachylia OD: Deut. ent. Zeit. [Iris] 12:119 [b0187] SS: subhamata (Walker), 1856; Pachygonidia [Refs - b1162]
- a subvaria (Walker), 1856; Zonilia OD: List Spec. Lep. Ins. Brt. Mus. 8:196 [b1382] CG: Nephele [Type: BMNH] [TypeL - Swan R., Australia.] [Refs - b0444; b1162]

- b subviridis (Talbot), 1932; Polyptychus OD: Bull. Hill Mus. 4:178 [b1325] SS: molitor (Rothschild & Jordan), 1912; Pseudoclanis [TypeL - British Somaliland.] [Refs - b0025]
- e ab. subvittata (Schultz), 1911; Celerio OD: Int. ent. Z. 5(26):184 [b1212] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b1234]
- c succinctus (R. Felder), 1874; Comipalpus OD: In Reise Novara 2(Abt. 2):pl 82, f 6 [b0487] SS: discrepans Walker, 1856; Unzela [Type: BMNH] [TypeL - America.] [Type of -Comipalpus] [Refs - b0494; b1162]
- a sudanensis Clark, 1927; Polyptychus OD: Proc. New Engl. zool. Club 9:100 [b0288] CG: Polyptychus [TypeL Tembura, southern Sudan.] [Note Probably a form or race of Neopolyptychus compar.] [Refs b0444; b0020]
- a suellus Staudinger, 1878, 1877-1878; Deilephila OD: Horae Soc. ent. ross. 14:298 [b1285] CG: Deilephila [TypeL Amasia.] [Refs b0444; b1162]
- a suffusa (Walker), 1856; Chaerocampa OD: List Spec. Lep. Ins. Brit. Mus. 8:146 [b1382] CG: Theretra [Type: BMNH] [TypeL Hongkong.] [Refs b0444; b1162]
- c suffusa (Walker), 1869; Basiana OD: Proc. nat. Hist. Soc. Glasgow 1:329 [b1387] SS: submarginalis (Walker), [1865]; Andriasa [TypeL Congo.] [Refs b1162]
- e ab. suffusa (Clark), 1891; Smerinthus OD: Ent. Rec. 1:328, pl A [b0301] SS: tiliae (Linnaeus), 1758; Mirras [Refs-b1162]
- e ab. suffusa (Tutt), 1902; Amorpha OD: Nat. Hist. Brit. Lepid. 3:469 [b1343] SS: populi (Linnaeus), 1758; Laothoe [Refs-b1162]
- e ab. suffusa Berio, 1948; Hippotion OD: Annali Mus. civ. Stor. nat. Genova 63:171 [b0149] SS: rebeli Rothschild & Jordan, 1903; Hippotion [TypeL Eritrea.] [Refs b0042]
- a suffuscus (Griveaud), 1958; Polyptychus OD: Naturaliste Malgache 10:77, f [b0578] CG: Malgassoclanis [TypeL-Madagascar.] [Refs - b0444; b0061; b0053]
- b sugli Cadiou & Holloway, 1989; Meganoton OD: Lambillionea 89(9/12):138, f [b0252] SS: analis (R. Felder), 1874; Meganoton [TypeL - Sulawesi.] [Refs - b0082]
- c sulfuna (Staudinger), 1892; Deilephila OD: In Romanoff, Mém. Lép. 6:228, pl 4, f 2 [b1292] SS: japonica (Boisduval), 1867; Theretra [Type: pc; collection of Staudinger.] [TypeL - Amur.] [Refs - b1162]
- c sulllus (Boisduval), [1875]; Anceryx OD: In Hist. nat. insectes 1:134 [b0185] SS: guttularis (Walker), 1856; Erinnyis [TypeL - Cuba] [Refs - b1162]
- e ab. sulphuraia (Bandermann), 1925; Celerio OD: Ent. Zeit. 39:113-114 [b0110] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b0018]
- e ab. sulphurea Rothschild, 1894; Protambulyx OD: Novit. zool. 1:542 [b1142] SS: sulphurea Rothschild & Jordan, 1903; Protambulyx [TypeL - Aroa, Venezuela.] [Refs - b1142; b1162]
- a sulphurea Rothschild & Jordan, 1903; Protambulyx OD: Novit. zool 9(Suppl.):177 [b1162] [TypeL Aroa, Venezuela.] [Refs b0444; b1162; b0037]
- b sumatrana Clark, 1936, Clanis OD: Proc. New Engl. zool. Club 15:75 [b0298] SS: bilineata (Walker), 1866; Clanis [TypeL - Sumatra.] [Refs - b0444; b0029]
- b sumatrana Gehlen, 1940; Marumba OD: Ent. Zeit. 54(18):142, f 5 [b0543] SS: dyras (Walker), 1856; Marumba [Type: pc-ht; collection of Gehlen] [TypeL Padang, Sumatra.] [Refs b0042; b0543]
- c sumatranus (Rothschild), 1920; Oxyambulyx OD: Ann. Mag. nat. Hist. (9)5:479 [b1160] SS: pryeri Distant, 1887; Ambulyx [Type: BMNH-ht] [TypeL Sumatra.] [Refs b0022; b1243; b1160]

- b sumatranus Clark, 1923; Marumba OD: Proc. New Engl. zool.
 Club 8:71 [b0285] SS: sperchius (Ménétriés), 1857;
 Marumba [TypeL Mt. Korintji, S. W. Sumatra.] [Refs b0444; b0016]
- b sumatranus Clark, 1924; Rhagastis OD: Proc. New Engl. zool. Club 9:20 [b0286] SS: aurifera (Butler), 1875; Rhagastis [Type: CM-ht] [TypeL - Mt. Korintji, southwestern Sumatra.] [Refs - b0444; b0018; b0286]
- a sumatranus Clark, 1924; Meganoton OD: Proc. New Engl. zool. Club 9:12 [b0286] CG: Meganoton [Type: CM-ht] [TypeL North Korintji Vaalley, southwestern Sumatra.] [Refs b0444; b0018; b0286]
- b sumatrensis, Joicey & Kaye, 1917; Cechenena OD: Ann. Mag. nat. Hist. (8)20:307 [b0740] SS: lineosa (Walker), 1856; Cechenena [TypeL Sumatra.] [Refs b0444; b1240]
- c superba (Moore), 1866; Basiana OD: Proc. zool. Soc. Lond. 1865:793 [b0962] SS: rubricosa (Walker), 1856; Callambulyx [Type: BMNH] [TypeL - Not stated.] [Refs b1162]
- a surigaoensis Clark, 1928; Clanis OD: Proc. New Engl. zool. Club 10:41 [b0289] [TypeL - Philippines.] [Refs - b0021]
- b sus (O. Bang-Haas), 1927; Pergesa OD: Horae Macrolep.
 1:80, f [b0121] SS: suellus Staudinger, 1878; Deilephila
 [TypeL Tien-Shan Mts.] [Refs b0444; b0021]
- a swainsoni Felder & Felder, 1862; Isognathus OD: Wien. ent. Monats. 6(6):187 [b0486] CG: Isognathus [TypeL - Rio Negro, Brazil.] [Refs - b0444; b1162]
- c swinhoel (Moore), 1866; Chaerocampa OD: In Proc. zool. Soc.
 Lond. 1866:362 [b0963] SS: velox (Fabricius), 1793;
 Hippotion [Type: BMNH] [TypeL Formosa.] [Refs b1162;
 b0070; b0963]
- a swinhoel Clark, 1924; Rhagastis OD: Proc. New Engl. zool. Club 9:37 [b0286] CG: Rhagastis [TypeL - Krak, Thailand.] [Refs - b0444; b0018]
- a swynnertoni Stevenson, 1938; Temnora OD: Proc. Trans. Rhod. Sci. Assoc. 36(1):146, f [b1298] CG: Temnora [Type: -lt; designated by Hancock, 1985] [Amoldia Zimbabwe 9(16):249 [b0636]] [TypeL - Mt. Selinda, Rhodesia.] [Refs b0444; b0078; b0032]
- a syces (Hübner), 1822, 1816-1826; Enyo OD: Verz. bekannt. Schmett. :132 [b0712] CG: Pachylia [Refs - b0444; b1162; b0038]
- a sylvia (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:350 [b0185] CG: Macroglossum [Type: pc; collection of Oberthür.] [TypeL Celebes.] [Refs b0444; b1162]
- b syra (Daniel), 1939; Haemorrhagia OD: Mitt. münchn. ent. Ges. 29:94, f [b0360] SS: fuciformis (Linnaeus), 1758; Hemaris [TypeL N. Syria.] [Refs b0032]
- b syriaca (Lederer), 1855; Deilephila OD: Verh. zool.-bot. Ges.
 Wien 5:192, pl 2, f 9-12 [b0868] SS: kotschyi (Kollar),
 [1849]; Clarina [Type of Berutana, Clarina] [Refs b0444;
 b0494; b1162; b0070 (good species)]
- b syriaca (Gehlen), 1932; Amorpha OD: Ent. Rundsch. 49:184, f [b0530] SS: populi (Linnaeus), 1758; Laothoe [TypeL -Syria.] [Refs - b0025]
- a szechuana Chu & Wang, 1980; Deilephila OD: Acta zootaxon. sinica (5)4:426 [b0277] CG: Deilephila [TypeL - Sichuna, China.] [Refs - b0444]
- b szechuana Chu & Wang, 1980; Langia OD: Acta zootaxon. sinica 5(4):418, f [b0277] SS: zenzeroides Moore, 1872; Langia [TypeL - China.] [Refs - b0073]
- b szechuana (Chu & Wang), 1980; Pergesa OD: Acta zootaxon.
 sinica 5(4):421, f [b0277] SS: elpenor (Linnaeus), 1758;
 Deilephila [TypeL China.] [Refs b0073]

- a szechuanus (Clark), 1938; Anambulyx OD: Proc. New Engl. zool. Club 17:43 [b0300] CG: Smerinthus [TypeL Mt. Omei, Szechuan Province, China.] [Refs b0444; b0031]
- c tabaci (Boisduval), [1875]; Sphinx OD: In Hist nat insectes 1:78 [b0185] SS: paphus (Cramer), [1779]; Manduca [TypeL Paraguay.] [Note Based on a mixed series.] [Refs b1162]
- a tachasara (Druce), 1888; Aleuron OD: Ann. Mag. nat. Hist. (6)2:236 [b0424] CG: Stolidoptera [Type: pc; collection of Staudinger.] [TypeL Chiriqui.] [Type of Stolidoptera] [Refs b0444; b0494; b1162]
- a tacita (Druce), 1888; Perigonia OD: Ann. Mag. nat. Hist. (6)2:236 [b0424] CG: Nyceryx [Type: pc; collection of Staudinger.] [TypeL - Chiriqui.] [Refs - b0444; b1162]
- a taedium Schaus, 1890; Enyo OD: Ent. Amer. 6:19 [b1197] CG: Enyo [TypeL - Jalapa.] [Refs - b0444; b1162; b1239; b1236]
- a tagalica Boisduval, [1875]; Sataspes OD: In Hist. nat. insectes 1:378 [b0185] CG: Sataspes [Type: pc; collection of Oberthür.] [TypeL Burias, Philippines.] [Refs b0444; b1162]
- e ab. tainanensis Matsumura, 1927; Hippotion OD: J. Coll. Agric. Hokkaido imp. Univ. 19:5 [b0924] SS: velox (Fabricius), 1793; Hippotion [TypeL Formosa.] [Refs b0025; b0020]
- a taiwanensis Riotte, 1975; Hippotion OD: Ent. Zeit. 85(9):98, f [b1118] CG: Hippotion [Type: ROMT-ht] [TypeL - Wu Shai, Taiwan.] [Refs - b0444; b0068]
- e takamakui Anonymous, 1933, (ISS); Amplypterus OD: Zool. Rec. 69(1932)(Ins. 11):313,314 [b0025] SS: takamukui (Matsumura), 1930; Amplypterus [Refs b0030; b0025; b0297]
- e takamukai D'Abrera, 1986, (ISS); Amplypterus
 OD: Sphingidae Mundi :52 [b0444] SS: takamukui
 (Matsumura), 1930; Amplypterus [Refs b0444]
- c takamukul (Matsumura), 1927; Ampelophaga OD: J. Coll. Agric. Hokkaido imp. Univ. 19:3 [b0924] SS: leucocraspis (Hampson), 1910; Acosmerycoides [TypeL - Formosa.] [Refs - b0069; b0028; b0025; b0020; b0297]
- c takamukui (Matsumura), 1930; Oxyambulyx OD: Trans. Sapporo nat. Hist. Soc. 11:119, f [b0926] SS: mansoni Clark, 1924; Amplypterus [Type: -lt; designated by Inoue, 1973] [Bull. Fac. domest. Sci. Otsuma Wmn's Univ. (9):107 [b0720]] [TypeL Formosa.] [Check Spelling] [Refs-b0069; b0023; b0025 (as takamakui); b0444 (as takamukai); b0030 (as takamakui)]
- c takasago Okano, 1964; Ambulyx OD: Tohoku Konchu Kenkyu 1:41 [b1050] SS: kuangtungensis (Mell), 1922; Ambulyx [Refs - b0069]
- a talboti Clark, 1930; Hippotion OD: Proc. New Engl. zool. Club 12:29 [b0291] CG: Hippotion [TypeL - Sao Tomé Is., Gulf of Guinea.] [Refs - b0444; b0023]
- e talco (Maassen), 1880, (ISS); Chaerocampa OD: Stett. ent. Ztg 41(1/3):57 [b0911] SS: falco (Walker), 1856; Xylophanes [Refs - b1162]
- a tamsi Griveaud, 1960; Cephonodes OD: Bull. Soc. ent. Fr. 65:44 [b0580] CG: Cephonodes [TypeL - Seychelles.] [Refs - b0444; b0053]
- a tamsl Carcasson, 1968; Falcatula OD: J. E. Afr. nat. Hist. Soc. 26(3):31 [b0260] CG: Falcatula [Type: BMNH-ht] [TypeL Harar, Ethiopia.] [Refs b0444; b0061]
- a tancrel Staudinger, 1887; Dolbina OD: In Romanoff, Mém. Lép. 3:155, pl 17, f 8 [b1290] [TypeL - Amur.] [Type of - Dolbina] [Refs - b0444; b0494; b1162; b0053]

- b tanganyikae Clark, 1938; Rhadinopasa OD: Proc. New Engl. zool. Club 17:41 [b0300] SS: hornimani (Druce), 1880; Rhadinopasa [TypeL Tanzania.] [Refs b0444; b0031]
- b tanganykae Clark, 1928; Temnora OD: Proc. New Engl. zool. Club 10:45 [b0289] SS: pylades Rothschild & Jordan, 1903; Temnora [TypeL - Tanganyika.] [Refs - b0021]
- a tantalus (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:493 [b0891] CG: Aellopos [Refs - b0444; b1162; b0683]
- b tanzanica Carcasson, 1968; Chloroclanis OD: J. E. Afr. nat. Hist. Soc. 26(3):29, f [b0260] SS: virescens (Butler), 1882; Chloroclanis [TypeL - Amani, E. Usambara, Tanzania.] [Refs - b0444; b0061]
- c tapayusa (Moore), 1883; Amphonyx OD: Proc. lit. phil. Soc. Liverpool 37:245, pl 7, f 1 [b0969] SS: antaeus (Drury), [1773]; Cocytius [TypeL - Brazil.] [Refs - b0444; b1162]
- a tatarinovi (Bremer & Grey), [1852]; Smerinthus OD: In Motschulsky, Étud. ent. 1:62 [b0192] CG: Callambulyx [Type: MSP; Mus. St. Petropolis] [TypeL - N. China.] [Refs b0444; b1162; b1233]
- e tatina (Anonymous), 1978, (ISS); Oxyambulyx OD: Zool. Rec. 110(1973)(Ins. 13D):213 [b0066] SS: tattina (Jordan), 1919; Ambulyx [Refs - b0066]
- a tattina (Jordan), 1919; Oxyambulyx OD: Novit zool. 26:192 [b0753] CG: Ambulyx [TypeL - Battak Mts., North East Sumatra.] [Refs - b0444; b1242; b0066 (as tatina); b0753]
- c taxicolor (Moore), 1879; Macroglossa OD: Proc. zool. Soc. Lond. 1879:387 [b0967] SS: assimilis Swainson, 1821; Macroglossum [Type: Dublin] [TypeL - Ceylon.] [Refs-b1162]
- c temiri (Grum-Grshimailo), 1887; Macroglossa OD: In Romanoff, Mém. Lép. 3:401 [b0605] SS: ducalis (Staudinger), 1887; Hemaris [TypeL - Pamir.] [Refs - b1162]
- c tenebrosa (R. Felder), 1874; Stenolophia OD: In Reise Novara 2(Abt. 2):pl 82, f 3 [b0487] SS: lusca (Fabricius), 1777; Perigonia [Type: BMNH-ht] [TypeL - Amazon River, Brazil.] [Type of - Stenolophia] [Refs - b0494; b1162]
- c tenebrosa (Moore), 1877; Chaerocampa OD: Proc. zool. Soc. Lond. 1877:595 [b0966] SS: lucasi (Walker), 1856; Theretra [Type: BMNH] [TypeL - St. Blair.] [Refs - b1162]
- a tenebrosa Lucas, 1891; Macroglossum OD: Butterflies and Moths: [1]-[4] [b0907] CG: Macroglossum [Refs - b0444]
- a tenimberi Clark, 1920; Macroglossum OD: Proc. New Engl. zool. Club 7:75 [b0283] CG: Macroglossum [TypeL Tanimbar, Dutch E. Indies.] [Refs b0444; b1243]
- a tenimberi (Clark), 1929; Oxyambulyx OD: Proc. New Engl. zool. Club 11:13 [b0290] CG: Ambulyx [TypeL - South west Sulawesi.] [Refs - b0444; b0022]
- b tenimberi Clark, 1935; Marumba OD: Proc. New Engl. zool. Club 15:21 [b0297] SS: dyras (Walker), 1856; Marumba [Type: pc-ht; collection of Clark.] [TypeL - Tanimbar Island.] [Refs - b0444; b0028; b0297]
- c tenuis Grote, 1873; Hemaris OD: Bull. Buffalo Soc. nat. Sci. 1:4; 18, pl 1, f 6 (1874) [b0587] SS: diffinis (Boisduval), 1836; Hemaris [TypeL New York; Pennsylvania.] [Refs b1162; b0444; b0683]
- b tepici (Clark), 1926; Protoparce OD: Proc. New Engl. zool.
 Club 9:47 [b0287] SS: crocala (Druce), 1894; Manduca [TypeL Tepic, Mexico.] [Refs b0444; b0019]
- a tepuyensis Lichy, 1962; Isognathus OD: Revta Fac. Agron. Univ. cent. Venez. 2(4):138 [b0883] CG: Isognathus [TypeL - Venezuela.] [Refs - b0444; b0055]
- a terlooii (H. Edwards), 1876; Proserpinus OD: Proc. Calif. Acad. Sci. 6:90 [b0451] CG: Arctonotus [TypeL Mazatlan, Mexico.] [Refs b0444; b1162 (as terlooi); b0041 (as terlootii); b0451; b0683]

- terlootii Anonymous, 1951, (ISS); Arctonotus OD: Zool. Rec. 85(1948)(Ins. 13):271 [b0041] SS: terlooii (H. Edwards), 1876; Arctonotus [Refs b0041]
- c terpunctata (Goeze), 1780, 1777-1783; Sphinx OD: Ent.
 Beyträge 3(2):216 [b0568] SS: zonata (Drury), [1773];
 Aellopos [TypeL St. Christopher (St. Kitts).] [Refs b1162;
 b0683]
- a terranea (Butler), 1876; Mirnas OD: Proc. zool. Soc. Lond. 1876:310 [b0214] CG: Smerinthulus [Type: BMNH-ht] [TypeL - Ayerpanas, Malay Peninsula.] [Refs - b0444; b1162]
- a tersa (Linnaeus), [1771]; Sphinx OD: Mant. Plant. (2nd ed.) (2):538 [b0895] CG: Xylophanes [TypeL - Maryland; Jamaica; Antigua.] [Type of - Deilonche, Dilonche] [Refs - b0444 (as Drury name); b0494; b1162; b1230; b0683]
- a tessmanni Gehlen, 1927; Theretra OD: Int. ent. Z. 21(22):174, f [b0520] CG: Theretra [Type: ZMHU-ht] [TypeL Kamerun.] [Refs b0444; b0020; b0520]
- a testacea (Walker), 1856; Perigonia OD: List Spec. Lep. Ins. Brit. Mus. 8:102 [b1382] CG: Angonyx [Type: BMNH] [TypeL Not stated.] [Refs b0444; b1162; b0074]
- e f. testacea (Wladasch), 1933; Celerio OD: Ent. Jb. 43:115 [b1413] SS: gallii (Rottemburg), 1775; Hyles [TypeL-Germany.] [Refs b0026]
- e f. testata (Wladasch), 1929; Celerio OD: Soc. ent. 44:18 [b1411] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b0022]
- a teteforti Griveaud, 1963; Polyptychus OD: Bull. Soc. ent. Fr. 68:202 [b0582] CG: Polyptychus [TypeL Madagascar.] [Refs b0444; b0057]
- a tetrio (Linnaeus), [1771]; Sphinx OD: Mant. Plant. (2nd ed.) (2):538 [b0895] CG: Pseudosphinx [TypeL - America.] [Type of - Pseudosphinx] [Refs - b0444; b0494; b1162; b0049; b0027; b0683]
- b texana (Clark), 1920; Ampeloeca OD: Proc. New Engl. zool.
 Club 7:72 [b0283] SS: myron (Cramer), [1780]; Darapsa [TypeL Texas.] [Refs b1243; b0683]
- a thallandica Inoue, 1991; Sphinx OD: Tinea 13(14):124, f [b0726] [TypeL - Thailand.] [Refs - b0083]
- c thalassina (Clemens), 1859; Chaerocampa OD: J. Acad. nat. Sci. Philad. (2)4:150 [b0302] SS: amadis (Stoll), [1782]; Xylophanes [Refs - b1162]
- a thayeri Clark, 1928; Perigonia OD: Proc. New Engl. zool. Club 10:43 [b0289] CG: Perigonia [TypeL - St. Vincent, West Indies.] [Refs - b0444; b0021]
- b thetis (Boisduval), 1855; Macroglossa OD: Bull. Soc. ent. Fr.
 1855:32 [b0179] SS: diffinis (Boisduval), 1836; Hemaris
 [TypeL California.] [Refs b1162; b1227; b0683]
- theylia (Linnaeus), 1767, (ISS); Sphinx OD: Syst. nat. (ed. 12)
 1(2):803 [b0894] SS: thyelia (Linnaeus), 1758; Xylophanes
 [Refs b1162]
- a thielei Huwe, 1906, Meganoton OD: Berl. ent. Z. 50:316, pl 6, f 1 [b0718] [TypeL - Sumatra.] [Refs - b1229]
- a thihongae Bernardi, 1970; Polyptychus OD: Lambillionea 69(7/12):29 [b0150] CG: Polyptychus [Refs - b0444]
- e thisbe Soule, 1897, (ISS); Hemaris OD: Psyche 8:155 [b1269] SS: thysbe (Fabricius), 1775; Hemaris [Refs-b1162]
- c thoracica Rothschild & Jordan, 1903; Sataspes OD: Novit. zool. 9(Suppl.):474 [b1162] SS: tagalica Boisduval, [1875]; Sataspes [Type: BMNH-ht] [TypeL Khasia Hills, North India.] [Refs b1162]
- c thorates (Hübner), [1825], 1808-1837; Oreus OD: Zutr. Samml. exot. Schmett. 3:30, f 525,526 [b0711] SS: pluto (Fabricius), 1777; Xylophanes [TypeL Antilles.] [Refs b1162; b0683]

- c thwaitesi Moore, 1882, 1882-1883; Ambulyx OD: Lep. Ceylon 2:11, pl 80, f 2,2a,2b [b0968] SS: subocellata R. Felder, 1874; Ambulyx [TypeL - Ceylon.] [Refs - b1162]
- a thyelia (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:492 [b0891] CG: Xylophanes [TypeL - India (in error).] [Type of - Isoples] [Refs - b0444; b0494; b1162]
- a thysbe (Fabricius), 1775; Sesia OD: Syst. Ent. :548 [b0471] CG: Hemaris [TypeL America.] [Type of Haemorrhagia] [Refs b0444; b0494; b1162; b0683; b0683]
- c tibetana (Chu & Wang), 1980; Acosmeryx OD; Acta zootaxon. sinica (5)4:425 [b0277] SS; yunnanfuana Clark, 1924; Meganoton [TypeL Xizang, China.] [Check Original description.] [Refs b0444; b0083; b0075 (different reference); b0073]
- b tibetanica (Eichler), 1972; Celerio OD: Ent. Abh. Staatl. Mus. Tierk. Dresden 38:315, f [b0459] SS: gallii (Rottemburg), 1775; Hyles [TypeL - Lanak La, Kashmir, Tibet.] [Refs b0065]
- a tigrina (R. Felder), 1874; Ambulyx OD: In Reise Novara 2(Abt. 2):pl 77, f 4 [b0487] CG: Adhemarius [TypeL Venezuela.] [Refs b0444; b1162; b0037]
- a tigrina Gehlen, 1936; Marumba OD: Ent. Zeit. 49(22):461, f
 l [b0541] CG: Marumba [Type: ZMHU-ht] [TypeL Sumatra.] [Refs b0444; b0029; b0541]
- e tilae (Gray), 1832, (ISS); Sphinz OD: In Griffith, Cuvier's Anim. Kingdom 15:598 [b0572] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]
- a tiliae (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:489 [b0891] CG: Mimas [Type of Lucena, Mimas] [Refs b0444; b0494; b1162; b0025; b0024; b0019; b1240; b1239; b1236; b1229; b1228; b0084]
- c tiliastri (Boisduval), [1875]; Smerinthus OD: In Hist. nat. insectes 1:42 [b0185] SS: myops (Smith), 1797; Paonias [TypeL Not stated.] [Refs b1162; b0683]
- e ab. tilioides Gillmer, 1905; Mimas OD: Z. wiss. InsektBiol. 10:337 [b0561] SS: tiliae (Linnaeus), 1758; Mimas [Refs-b1228; b0561]
- e tillae (Fallou), 1870, (ISS); Smerinthus OD: Bull. Soc. ent. Fr. (4)10:lviii [b0477] SS: tiliae (Linnaeus), 1758; Mimas [Refs b1162]
- c timeslus (Stoll), [1790], 1780-1790; Sphinx OD: In Cramer, Uitl. Kapellen Suppl.:172, pl 40, f 1 [b1299] SS: dentatus (Cramer), [1777]; Polyptychus [TypeL - Coromendeel.] [Refs-b1162]
- a timora Rothschild & Jordan, 1903; Marumba OD: Novit. zool. 9(Suppl.):278 [b1162] CG: Marumba [Type: BMNH-ht] [TypeL - Oinanisa, Dutch Timor.] [Refs - b0444; b1162; b0522]
- a tinnunculus Boisduval, [1875]; Macroglossum OD: In Hist. nat. insectes 1:344 [b0185] CG: Macroglossum [Type: pc; collection of Oberthür.] [TypeL - Saigon.] [Refs - b0444; b1162; b1243]
- a tiridates Boisduval, [1875]; Panacra OD: In Hist. nat. insectes 1:286, pl 7, f 4 [b0185] CG: Panacra [Type: pc; collection of Obenhür.] [TypeL - Philippines.] [Refs - b0444; b1162]
- b tiro Kembach, 1957; Polyptychus OD: Revue zool. bot. afr. 55:197, f [b0799] SS: andosa (Walker), 1856; Polyptychus [TypeL - Belgian Congo.] [Refs - b0444; b0050]
- c tisiphone (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:492 [b0891] SS: celerio (Linnaeus), 1758; Hippotion [Refs - b1162]
- a titan (Cramer), [1777], 1775-1790; Sphinx OD: Uitl. Kapellen 2:73, pl 142, f F [b0354] CG: Aellopos [TypeL - Surinam.] [Type of - Aellopos] [Refs - b0444; b0494; b1162; b0071; b0683]

- a titan Rothschild, 1899; Cephonodes OD: Novit. zool. 6:69
 [b1151] CG: Cephonodes [Type: BMNH-ht] [TypeL Ambon, Moluccas.] [Refs b0444; b1162]
- a titan Rothschild & Jordan, 1903; Clanis OD: Novit. zool. 9(Suppl.):216 [b1162] CG: Clanis [Type: BMNH-ht] [TypeL Khasia Hills, N. India.] [Refs b0444; b1162]
- b tltan Rothschild, 1920; Marumba OD: Ann. Mag. nat. Hist. (9)5:480 [b1160] SS: cristata (Butler), 1875; Marumba [Type: BMNH-ht] [TypeL Sumatra.] [Refs b0444; b1243; b1160]
- b titan Gehlen, 1933; Meganoton OD: Ent. Zeit. 47(10):78
 [b0532] SS: rufescens (Butler), 1875; Meganoton
 [Type: pc-ht; collection of Gehlen] [TypeL Halmahera I.]
 [Refs b0444; b0026; b0532]
- a titana (Druce), 1878; Choerocampa OD: Ent. mon. Mag. 14:249 [b0419] CG: Xylophanes [Type: pc; collection of Druce.] [TypeL - Chiriqui.] [Refs - b0444; b1162]
- c tithonus (Kirby), 1886; Ambulyx OD: Proc. zool. Soc. Lond. 1886:270, pl 27, f 2 [b0827] SS: lycidas (Boisduval), [1875]; Orecta [TypeL - Brazil.] [Refs - b1162]
- a tithymail (Boisduval), 1834, 1832-1843; Deilephila OD: Icon. Hist. Lépid. Europe 2:30, pl 51, f 1 [b0173] CG: Hyles [TypeL - Andalusia, but really Canary Is.] [Refs - b0444; b1162; b0080]
- a tityus (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:493 [b0891] CG: Hemaris [Refs b0444; b1162; b0019; b0017]
- b tobii (Inoue), 1976; Oxyambulyx OD; Bull. Fac. domest. Sci. Otsuma Wmn's Univ. (12):173, f [b0721] SS: sericeipennis Butler, 1875; Ambulyx [TypeL Nakatsugawa, Japan] [Refs-b0069]
- a tokyonis Matsumura, 1921; Smerinthus OD: Thousand Ins. Japan. Addit. 4:751 [b0923] CG: Smerinthus [TypeL-Japan.] [Refs - b0444; b0023]
- a tondanoi (Clark), 1930; Oxyambulyx OD: Proc. New Engl. zool. Club 12:27 [b0291] CG: Ambulyx [Type: CM-ht] [TypeL Sulawesi.] [Refs b0444; b0023]
- b tonganum Gehlen, 1930; Macroglossum OD: Ent. Zeit. 44:175 [b0526] SS: hirundo (Boisduval), 1832; Macroglossum [TypeL - Tonga.] [Refs - b0023]
- c tonkinensis Clark, 1936; Marumba OD: Proc. New Engl. zool. Club 15:81 [b0298] SS: dyras (Walker), 1856; Marumba [TypeL - Tonkin.] [Refs - b0444; b0029]
- c tonkini Clark, 1933, Marumba OD: Proc. New Engl. zool. Club 13:101 [b0295] SS: malayana Rothschild & Jordan, 1903; Marumba [TypeL Tonkin.] [Note Described as a subspecies of speciabilis.] [Refs b0083; b0026]
- e torchilus Rothschild & Jordan, 1903, (ISS); Cephonodes

 OD: Novit. 2001 9(Suppl.):878 [b1162] SS: trochilus
 (Guérin-Méneville), [1843]; Cephonodes [Refs b1162]
- b torenia Druce, 1882. Daphnis OD: Ent. mon. Mag. 19:16 [b0422] SS: placida (Walker), 1856; Daphnis [Type: pc; collection of Druce] [TypeL Fiji.] [Type of Regia] [Refs b0444; b0494, b1162, b0016; b1228]
- c towadeus (Gehlen), 1935; Polyptychus OD: Ent. Zeit. 49(2):12 |b0538| SS: contraria Walker, 1856; Andriasa [Type: ZMHU-ht] [TypeL - Elisabethville, Congo.] [Refs - b0061; b0028; b0538]
- c tranquillaris (Butler), [1877]; Diludia OD: Trans. zool. Soc. Lond. 9:641 [b0219] SS: analis (R. Felder), 1874; Meganoton [TypeL Darjiling.] [Refs b1162]
- b transcaspica O. Bang-Haas, 1927; Theretra OD: Horae Macrolep. 1:80 [b0121] SS: alecto (Linnaeus), 1758; Theretra [TypeL Transcaspia.] [Refs b0021]

- b transcaspica (O. Bang-Haas), 1936; Celerio OD: Ent. Zeit. 50:256 [b0124] SS: centralasiae (Staudinger), 1887; Hyles [TypeL Transcaspia.] [Refs b0029]
- c transfigurata (Wallengren), 1860; Choerocampa OD: Wien. ent. Monats. 4:42 [b1390] SS: medea (Fabricius), 1781; Basiothia [Refs - b1162]
- a translineatus (Rothschild), 1894; Philampelus OD: Deut. ent. Zeit. [Iris] 7:299, pl 7, f 2 [b1140] CG: Eumorpha [Type: pc-st; collection of Staudinger.] [TypeL St. Catharina, Brazil.] [Refs b0444; b1162; b0017]
- a transpacifica (Clark), 1923; Xylophanes OD: Proc. New Engl. zool. Club 8:75 [b0285] CG: Cechenena [TypeL Philippines.] [Refs b0019; b0016]
- c transtriata (Chu & Wang), 1980; Enpinanga OD: Acta zootaxon. sinica (5)4:425 [b0277] SS: chinensis (Rothschild & Jordan), 1903; Cypoides [TypeL Fujian, China.] [Refs b0444; b0075 (different reference); b0073]
- a trapezoidea Clark, 1935; Temnora OD: Proc. New Engl. zool. Club 15:30 [b0297] CG: Temnora [Type: pc-ht; collection of Clark.] [TypeL - Kusumu, Karunga, Kenya.] [Refs - b0444; b0028; b0297]
- c tremulae (Borkhausen), 1793; Sphinx OD: Rhein. Mag. 1:649 [b0188] SS: populi (Linnaeus), 1758; Laothoe [TypeL Oberhessen.] [Refs b1162; b1235; b1227]
- a triangularis (Donovan), 1805; Sphinx OD: Epitome Ins. New Holland :pl [33], f 2 [b0417] CG: Coequosa [TypeL -Australia.] [Type of - Coequosa] [Refs - b0444; b0494; b1162]
- c triangularis (Holland), 1900; Protoparce OD: Novit. zool. 7:556 [b0697] SS: luctifera (Walker), [1865]; Agrius [TypeL Buru.] [Refs b1162]
- a triangulum (Rothschild & Jordan), 1903; Pholus OD: Novit. zool. 9(Suppl.):479 [b1162] CG: Eumorpha [Type: BMNH-ht] [TypeL Huatuxco, Mexico.] [Refs-b0444; b1162]
- a tricolor Clark, 1923; Sphinx OD: Proc. New Engl. zool. Club 8:49 [b0285] [TypeL - Dominica, W. Indies.] [Refs - b0444; b0016]
- a tridens Oberthür, 1904; Lepchina OD: Bull. Soc. ent. Fr. 1904:76 [b1033] [TypeL - Darjeeling, Sikkim.] [Type of -Lepchinal [Refs - b0444; b0494; b1229; b1227]
- c tridyma (van der Hoeven), 1840; Sphinx OD: Tijdschr. nat. geschied. physiol. 7:278, pl 5, f 2a,b [b1353] SS: accentifera (Palisot de Beauvois), 1805; Nephele [TypeL Guinea.] [Refs b1162]
- b trigon (Gehlen), 1926; Pholus OD: Int. ent. Z. 20(28):250 [b0519] SS: achemon (Drury), [1773]; Eumorpha [TypeL Mexico.] [Refs b0019]
- c trilineata (Walker), [1865]; Chaerocampa OD: List Spec. Lep. Ins. Brit. Mus. 31:30 [b1385] SS: neoptolemus (Stoll), [1782]; Xylophanes [Type: BMNH] [TypeL Venezuela.] [Refs b1162]
- c trilineata Rothschild, 1894; Ambulyx OD: Novit. zool. 1:88 [b1141] SS: schauffelbergeri Bremer & Grey, [1852]; Ambulyx [TypeL Kiushin.] [Refs b1162]
- a trilineata Matsumura, 1921; Rhagastis OD: Thousand Ins. Japan. Addit. 4:757, f [b0923] CG: Rhagastis [Type: -lt; designated by Inoue, 1973] [Bull. Fac. domest. Sci. Otsuma Wmn's Univ. (9):132 [b0720]] [Refs - b0070; b0069; b0023]
- a trilineatus Moore, 1888; Polyptychus OD: Proc. zool. Soc. Lond. 1888:390 [b0971] CG: Polyptychus [TypeL -Dharmsala, N. W. India.] [Refs - b0444; b1162]
- a trimacula Rothschild & Jordan, 1903; Manduca OD: Novit. zool. 9(Suppl.):86 [b1162] CG: Manduca [TypeL - Rio Dagua, Cauca Valley, Colombia.] [Refs - b0444; b1162]

SPHINGIDAE

- e ab. trimaculata (Brombacher), 1916; Dilina OD: Int. ent. Z. 9(26):137, f [b0194] SS: tiliae (Linnaeus), 1758; Mimas [Refs b1241]
- b trinitatis Closs, 1917; Xylophanes OD: Int. ent. Z. 11(10):96
 [b0318] SS: neoptolemus (Stoll), [1782]; Xylophanes
 [TypeL Trinidad.] [Refs b1241]
- a triopus (Westwood), 1847; Macroglossa OD: Cabinet orient. Ent. :14, pl 6, f 4 [b1403] CG: Hayesiana [Type: UMO-ht] [TypeL - Assam.] [Type of - Hayesiana, Rhodosoma] [Refs - b0444; b0494; b1162]
- c tripartitus (Grote), 1886; Calasymbolus OD: N. Amer. Lepid. Hawk Moths N. Amer. :36 [b0596] SS: jamaicensis (Drury), [1773]; Smerinthus [TypeL - Not stated.] [Refs - b1162; b0683]
- a triptolemus (Cramer), [1779], 1775-1790; Sphinx OD: Uiul. Kapellen 3:40, pl 216, f F [b0354] CG: Hemeroplanes [TypeL Surinam.] [Type of Hemeroplanes, Leucorhampha] [Refs b0444; b0494; b0019]
- tripuncta (Butler), [1877], (ISS); Sphinx OD: Trans. 2001. Soc.
 Lond. 9:530 [b0219] SS: terpunctata (Goeze), 1780;
 Aellopos [Refs b1162]
- a trisecta (Aurivillius), 1901; Ambulyx OD: Ent. Tidskr. 22:119 [b0090] CG: Polyptychus [TypeL - Congo, W. Africa.] [Refs - b0444; b1162; b0065]
- e tristis (Ménétriés), 1857, 1855-1857, (NN); Pachylia OD: Enum. Corp. Anim. 2(Suppl.):91 [b0943] SS: resumens (Walker), 1856; Pachylioides [TypeL Brazil.] [Check Hodges attributes the name to Grote & Robinson, 1868, Trans. amer. ent. Soc., 2:77.] [Refs b1162; b0683]
- c tristis Schaufuss, 1870; Macroglossa OD: Nunquam otiosus 1:22 [b1196] [TypeL - China.] [Note - Perhaps Macroglossum bombylans.] [Refs - b1162]
- f. tristis Closs, 1918; Xylophanes OD: Int. ent. Z. 11(26):242
 [b0322] SS: tersa (Linnaeus), [1771]; Xylophanes [Refs-b1241; b0322]
- e f. tristis Jörgensen, 1934; Nyceryx OD: Deut. ent. Zeit. [Iris] 48:72 [b0780] SS: alophus (Boisduval), [1875]; Nyceryx [TypeL - Paraguay.] [Refs - b0027]
- b tristis Bryk, 1944; Parum OD: Ark. Zool. 35A(8):41, f [b0200] SS: colligata (Walker), 1856; Parum [TypeL -Burma.] [Refs - b0037]
- e f. tristis Lempke & Stolk, 1986; Deilephila OD: Ent. Ber. 46(11):158, f [b0876] SS: elpenor (Linnaeus), 1758; Deilephila [TypeL Netherlands.] [Refs b0079]
- b trochiloides (Butler), 1896; Macroglossa OD: Proc. zool. Soc. Lond. 1896:843 [b0243] SS: trochilus Hübner, [1823]; Macroglossum [Type: BMNH-st] [TypeL - Sierra Leone.] [Refs - b0444; b1162]
- a trochilus Hübner, [1823], 1806-1838; Macroglossum OD: Samml. exot. Schmett. 2:pl [158] [b0710] CG: Macroglossum [Refs - b0444; b1162]
- a trochilus (Guérin-Méneville), [1843]; Macroglossa OD: In Delessert, Souvenirs Voy. Inde :81 [b0616] CG: Cephonodes [Type: BMNH-ht] [TypeL Mauritius] [Refs b0444; b1162]
- e troglodyles (Hampson), 1893, (ISS); Macroglossa OD: Ill. Lepid. Het. Brit. Mus. 9:59, pl 175, f 6 [b0622] SS: troglodytus (Boisduval), [1875]; Macroglossum [Refs-b1162]
- a troglodytus (Boisduval), [1875]; Macroglossa OD: In Hist.
 nat. insectes 1:344 [b0185] CG: Macroglossum
 [Type: pc-st; collection of Oberthür.] [TypeL Assam;
 Darjiling.] [Refs b0444; b1162; b0040]

- c trojanus (Schaufuss), 1870; Sphinx OD: Nunquam otiosus 1:15 [b1196] SS: albiplaga (Walker), 1856; Manduca [TypeL - Venezuela.] [Refs - b1162]
- b tropicalis (Rothschild & Jordan), 1903; Protoparce OD: Novit.
 zool. 9(Suppl.):77 [b1162] SS: diffissa (Butler), 1871;
 Manduca [Type: BMNH-ht] [TypeL British Guiana.] [Refs b0444: b1162]
- b tropicalis Rothschild & Jordan, 1912; Praedora OD: Novit. zool. 19:128 [b1170] SS: marshalli Rothschild & Jordan, 1903; Praedora [Refs - b0444; b1235]
- a tropicus Moulds, 1983; Langia OD: Aust. ent. Mag. 10(5):75, f [b0990] CG: Langia [TypeL Northern Territory, Australia.] [Refs b0444; b0076]
- c truncata Walker, 1856; Panacra OD: List Spec. Lep. Ins. Brit. Mus. 8:160 [b1382] SS: automedon Walker, 1856; Panacra [Type: BMNH] [TypeL Silhet.] [Refs b1162]
- a tryonl (Miskin), 1891; Chaerocampa OD: Proc. R. Soc. Qd 8:17 [b0958] CG: Theretra [TypeL - Brisbane, Queensland, Australia.] [Refs - b0444; b1162]
- b tsekoni Clark, 1926; Panacra OD: Proc. New Engl. zool. Club
 9:51 [b0287] SS: perfecta Butler, 1875; Panacra [TypeL China.] [Check Spelling.] [Refs b0019; b0444 (as tskeoui)]
- e tsekoui D'Abrera, 1986, (ISS); Panacra OD: Sphingidae Mundi:136 [b0444] SS: tsekoni Clark, 1926; Panacra [Refs-b0444]
- a tucumana Rothschild & Jordan, 1903; Manduca OD: Novit. zool. 9(Suppl.):81 [b1162] CG: Manduca [Type: BMNH-hi] [TypeL - Northern Argentina.] [Refs - b0444; b1162]
- e ab. tukurine (Lichy), 1943, 1943-1944; Herse OD: Boln ent. Venezolana 2:157, f [b0879] SS: cingulata (Fabricius), 1775; Agrius [TypeL - Venezuela.] [Refs - b0037]
- b tupaci (Kembach), 1962; Pholus OD: Opuscula zool. (63):12
 [b0807] SS: fasciatus (Sulzer), 1776; Eumorpha [TypeL Galapagos Is.] [Refs b0444; b0069; b0055]
- e ab. turarem Lichy, 1943, 1943-1944; Protambulyx OD: Boln ent. Venezolana 2:103 [b0879] SS: strigilis (Linnaeus), [1771]; Protambulyx [TypeL Venezuela.] [Refs b0036; b0879]
- e f. turatii (Denso), 1911; Celerio OD: Ent. Zeit. 25:133 [b0398] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL Algeria] [Refs b1234]
- c turbata Moore, 1875; Ambulyx OD: In Proc. zool. Soc. Lond. 1875:252 [b0965] SS: subocellata R. Felder, 1874; Ambulyx [TypeL - Darjiling; Canara.] [Refs - b1162]
- a turbata (H. Edwards), 1887; Choerocampa OD: Ent. Amer. 3:89 [b0455] CG: Xylophanes [TypeL - Vera Cruz.] [Refs b0444; b1162; b1243; b1229]
- b turlini Darge, 1972; Antinephele OD: Bull. Soc. ent. Fr. 77(9/10):294, f [b0372] SS: lunulata Rothschild & Jordan, 1903; Antinephele [TypeL Beparasy, Malagasy Republic.] [Refs b0444; b0065]
- a turlini Darge, 1975; Temnora OD: Annis Fac. Sci. Yaoundé 20:17 [b0376] CG: Temnora [TypeL Nyungwe Forest, Rwanda.] [Refs b0444; b0069]
- a turneri (Lucas), 1891; Panacra OD: Butterslies and Moths :[1]-[4] [b0907] CG: Theretra [TypeL Queensland, Australia.] [Refs b0444; b1162]
- e tynandarus (Bönninghausen), 1899, (ISS); Theretra OD: Deut. ent. Zeit. [Iris] 12:129 [b0187] SS: tyndarus Boisduval, [1875]; Xylophanes [Refs - b1162]
- a tyndarus Boisduval, [1875], Choerocampa; Xylophanes OD: In Hist. nat. insectes 1:264, pl 4, f 5 [b0185] CG: Xylophanes [Type: pc; collection of Oberthür.] [TypeL Brazil.] [Refs b0444; b1162]

- a typhon (Klug), 1836, 1836-1856; Sphinx OD: Neue Schmett. Zool. Mus. Berlin 1:pl 3, f 1 [b0837] CG: Eumorpha [Type: ZMHU] [TypeL - Mexico.] [Refs - b0444; b1162; b0683]
- e f. typicabipunciata Lempke, 1959; Mimas OD: Tijdschr. Ent. 102:69 [b0873] SS: tiliae (Linnaeus), 1758; Mimas [TypeL Holland.] [Refs b0053]
- e f. typicalatifolei (Wladasch), 1929; Celerio OD: Soc. ent. 44:18 [b1411] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b0022]
- e tyrrhus (Boisduval), 1847, (NN); Lophuron OD: In Delegorgue, Voy. Afrique Austr. 2:594 [b0177] SS: tyrrhus (Boisduval), [1875]; Ternnora [Refs b1162]
- c tyrrhus (Boisduval), [1875]; Ocyton OD: In Hist. nat. insectes 1:303 [b0185] SS: murina (Walker), 1856; Temnora [Type: pc; collection of Oberthür.] [TypeL - Natal; Caffraria.] [Refs - b1162]
- c udei Karsch, 1891; Rhadinopasa OD: Ent. Nachr. 17:15, pl 1, f 4 [b0783] SS: homimani (Druce), 1880; Rhadinopasa [TypeL Cameroons; Ashanti.] [Type of Rhadinopasa] [Refs b0444; b0494; b1162]
- c ugandae Clark, 1923; Theretra OD: Proc. New Engl. zool. Club 8:67 [b0285] SS: monteironis (Butler), 1882; Theretra [TypeL - Kenya.] [Refs - b0061; b0016]
- b ugandae Carcasson, 1972; Temnora OD: J. Ent. (B)41(2):180, f [b0261] SS: griseata Rothschild & Jordan, 1903; Temnora [TypeL Sango Bay, Uganda.] [Refs b0444; b0065]
- e uichancoi (D'Abrera), 1986, (ISS); Oxyambulyx OD: Sphingidae Mundi :58 [b0444] SS: nichancoi (Clark), 1938; Ambulyx [Refs - b0444]
- b ulalume (Strecker), [1878], 1872-1900; Macroglossa OD: Lep. Rhop. Het. :135, pl 15, f 3 [b1309] SS: flavofasciata (Walker), 1856; Proserpinus [TypeL - Oregon.] [Refs - b1162; b1238; b0683]
- e ulmi (Heydenreich), 1851, (NN); Smerinthus OD: Lep. Eur. Cat. :19 [b0680] SS: tiliae (Linnaeus), 1758; Mimas [Refs-b1162]
- c ulmi (Boisduval), [1875]; Sphinx OD: In Hist. nat. insectes 1:53 [b0185] SS: amyntor (Geyer), 1835; Ceratomia [Refs-b1162]
- e f. umbrata (Gehlen), 1928; Celerio OD: Int. ent. Z. 21(42):401, pl 2, f 4 [b0521] SS: euphorbiae (Linnaeus), 1758; Hyles [Typel. - Carinthia.] [Refs - b0021; b0521]
- c umbrinum (Rothschild), 1894; Lophuron OD: Deut. ent. Zeit. [Iris] 7:297, pl 5, f 4 [b1140] SS: atrofasciata (Holland), 1889; Temnora [Type: pc; collection of Staudinger.] [TypeL Sierra Leone; Cameroons.] [Refs b1162]
- e ab. umbrosa (Schulu), 1911; Celerio OD: Int. ent. Z. 5(26):184 [b1212] SS: mauretanica (Staudinger), 1871; Hyles [Refs b1234]
- b una Skinner, 1903, Sphinx OD: Ent. News 14(6):168
 [b1254] SS: luscusota Clemens, 1859; Sphinx [TypeL-Brooklyn, New York] [Refs b1226; b0683]
- a undata (Walker), 1856, Perigonia OD: List Spec. Lep. Ins. Brit. Mus. 8 103 [b1382] CG: Himantoides [Type: BMNH] [TypeL - Jamaica.] [Type of - Himantoides] [Refs - b0444; b0494, b1162]
- a undata Rothschild & Jordan, 1903; Xylophanes OD: Novit. zool. 9(Suppl.):668 [b1162] CG: Xylophanes [Type: pc; collection of Staudinger.] [TypeL - Chuchuras, Yahuarimayo, Peru.] [Refs - b0444; b1162]
- a undata (Rothschild & Jordan), 1903; Chlacnogramma
 OD: Novit. zool. 9(Suppl.):96, pl 11, f 6 [b1162]
 CG: Manduca [Type: BMNH-ht] [TypeL Costa Rica.]
 [Refs b0444; b1162; b0024]

- undatifascia Butler, [1877]; Pachylia OD: Trans. zool. Soc. Lond. 9:578 [b0219] SS: ficus (Linnaeus), 1758; Pachylia [TypeL Haiti; Brazil.] [Refs b1162]
- b undatus Rothschild & Jordan, 1903; Polyptychus OD: Novit. zool. 9(Suppl.):238 [b1162] SS: trilineatus Moore, 1888; Polyptychus [Type: BMNH-st] [TypeL North India.] [Refs b1162]
- c undulata (Aurivillius), 1900; Chaerocampa OD: Öfvers. K. VetenskAkad. Förh. 57:1050 [b0089] SS: rutherfordi (Druce), 1882; Centroctena [Type: NRS] [TypeL - Congo.] [Refs - b1162]
- e ab. undulata Berio, 1948; Hippotion OD: Annali Mus. civ. Stor. nat. Genova 63:171 [b0149] SS: rebeli Rothschild & Jordan, 1903; Hippotion [TypeL Eritrea.] [Refs b0042]
- a undulosa (Walker), 1856; Daremma OD: List Spec. Lep. Ins. Brit. Mus. 8:231 [b1382] CG: Ceratomia [Type: BMNH-ht] [TypeL - Orilla, W. Canada.] [Type of - Daremma] [Refs - b0444; b0494; b1162; b0026; b0683]
- a undulosa Moore, 1879; Clanis OD: Proc. zool. Soc. Lond. 1879:387 [b0967] CG: Clanis [TypeL - N. China.] [Refs - b0444; b1162]
- a ungues Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):643, pl 3, f 7 [b1162] CG: Macroglossum [Type: BMNH] [TypeL - Hava, Philippines, eastwards to the Moluccas.] [Refs - b0444; b1162]
- c unicolor (Rothschild), 1896; Cephanodes OD: Novit zool. 3:231 [b1147] SS: janus Miskin, 1891; Cephonodes [Type: BMNH] [TypeL - Duaringa.] [Refs - b1162]
- e ab. unifasciata Gschwandner, 1912; Sphinx OD: Int. ent. Z. 5(52):375 [b0608] SS: ligustri Linnaeus, 1758; Sphinx [Refs b1235; b0608]
- c uniformis (Grote & Robinson), 1868; Sesia OD: Trans. amer. ent. Soc. 2:181 [b0604] SS: thysbe (Fabricius), 1775; Hemaris [TypeL - Not stated.] [Refs - b1162; b0683]
- a uniformis (Butler), 1875; Hyloicus OD: Proc. zool. Soc. Lond. 1875:261 [b0211] CG: Thamnoecha [TypeL - Simla, India.] [Type of - Thamnoecha] [Refs - b0444; b0494; b1162]
- c uniformis Butler, 1875; Sataspes OD: Proc. zool. Soc. Lond. 1875:3 [b0210] SS: infemalis (Westwood), 1847; Sataspes [Type: BMNH] [TypeL - Silhet.] [Refs - b1162]
- c uniformis (Rothschild), 1894; Diodosida OD: Novit. zool. 1:72 [b1141] SS: sardanus (Walker), 1856; Temnora [Type: BMNH] [TypeL - Sierra Leone.] [Refs - b1162]
- b uniformis Mell, 1922; Cypa OD: Deut. ent. Zeit. 1922:117
 [b0937] SS: decolor (Walker), 1856; Cypa [TypeL S. China.] [Refs b0015]
- e f. uniformis Lempke, 1959; Smerinthus OD: Tijdschr. Ent. 102:74 [b0873] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL Holland.] [Refs b0053]
- a unilineata Clark, 1935; Polyptychus OD: Proc. New Engl. zool. Club 15:20 [b0297] [Type: pc-ht; collection of Clark.] [TypeL Kisumu, Karunga, Kenya.] [Refs b0028; b0297]
- e f. unilunata Dupont & Roepke, 1941; Panacra OD; Verh. ned. Akad. Wet. Amsterdam (2)40(1):37 [b0434] SS; malayana Rothschild & Jordan, 1903; Panacra [TypeL - Java.] [Refs-b0041]
- e f. unimacula (Closs), 1915; Celerio OD: Int. ent. Z. 9(1):1 [b0312] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL-Germany.] [Refs - b0027]
- b ussuriensis O. Bang-Haas, 1927; Marumba OD: Horae Macrolep. 1:79 [b0121] SS: sperchius (Ménétriés), 1857; Marumba [TypeL - Ussuri.] [Refs - b0021]
- e ustrosundanus D'Abrera, 1986, (ISS); Cephonodes OD: Sphingidae Mundi :116 [b0444] SS: austrosundanus Rothschild & Jordan, 1903; Cephonodes [Refs b0444]

- b utahensis H. Edwards, 1881; Sphinx OD: Papilio 1:115 [b0452] SS: drupiferarum Smith, 1797; Sphinx [TypeL -Utah.] [Refs - b1162; b0683]
- a vacilians (Walker), [1865]; Macroglossa OD: List Spec. Lep. Ins. Brit. Mus. 31:27 [b1385] CG: Macroglossum [Type: UMO] [TypeL Timor.] [Refs b0444; b1162]
- c vagans Butler, 1881; Panacra OD: Ill. Lepid. Het. B. M. 5:4, pl 78, f 7 [b0231] SS: variolosa Walker, 1856; Panacra [Type: BMNH] [TypeL Borneo; Bhutan.] [Refs b1162]
- e vagrans D'Abrera, 1986, (ISS); Panacra OD: Sphingidae Mundi :135 [b0444] SS: vagans Butler, 1881; Panacra [Refs - b0444]
- b valens (Jordan), 1926; Theretra OD: Ann. Mag. nat. Hist. (9)18:208 [b0764] SS: rhesus (Boisduval), [1875]; Hippotion [Type: BMNH-ht] [TypeL - New Britain.] [Refs - b0019]
- c valida (Boisduval), [1875]; Sphinx OD: In Hist. nat. insectes 1:84 [b0185] SS: albiplaga (Walker), 1856; Manduca [Refs-b1162]
- c vampyrus (Fabricius), 1787; Sphinx OD: Mantissa Ins. 2:98 [b0474] SS: boerhaviae (Fabricius), 1775; Hippotion [TypeL India.] [Refs b1162]
- c vancouverensis H. Edwards, 1874; Sphinx OD: Proc. Calif. Acad. Sci. 5:111 [b0450] SS: perelegans H. Edwards, 1874; Sphinx [TypeL Esquimault, Vancouver Island, British Columbia.] [Refs b0444; b1162; b0016; b0683]
- e vancouverensis Smith, 1888, (ISS); Smerinthus OD: Trans. amer. ent. Soc. 15:240 [b1261] SS: vancouveriensis Butler, [1877]; Smerinthus [Refs - b1162]
- c vancouverlensis Butler, [1877]; Smerinthus OD: Trans. zool. Soc. Lond. 9:592 [b0219] SS: ophthalmica Boisduval, 1855; Smerinthus [Type: BMNH] [TypeL - Vancouver Island, British Columbia.] [Refs - b1162; b0683]
- c vandalusica Rebel, 1910; Hyles OD: Deut. ent. Zeit. [Iris] 23:- [b1102] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b0209]
- a vandenberghi Hogenes, 1984; Macroglossum OD: Ent. Ber. 44(8):124, f [b0691] [TypeL - Tanimbar Is.] [Refs - b0209]
- c varia Wileman, 1910; Rhagastis OD: Entomologist 43:288 [b1406] SS: binoculata Matsumura, 1908; Rhagastis [Type: BMNH-ht] [Refs b0444; b0069; b1406]
- c variegata (Allioni), 1766; Sphinx OD: Mélanges Soc. Turin 3(7):193 [b0006] SS: fuciformis (Linnaeus), 1758; Hemaris [Refs - b1162]
- c variegata Butler, 1875; Nephele OD: Proc. zool. Soc. Lond. 1875:15 [b0210] SS: accentifera (Palisot de Beauvois), 1805; Nephele [TypeL - Congo.] [Refs - b1162; b1226]
- c variegata Rothschild, 1894; Panacra OD: Novit. zool. 1:81 [b1141] SS: elegantulus (Herrich-Schäffer), [1856]; Panacra [Type: BMNH] [TypeL - Philippines.] [Refs - b1162]
- c variegata Rothschild, 1896; Unzela OD: Novit. zool. 3:23 [b1146] SS: pronoe Druce, 1894; Unzela [Type: BMNH] [TypeL - Bolivia.] [Refs - b1162]
- c variegatum (Rothschild), 1894; Meganoton OD: Deut. ent. Zeit. [Iris] 7:301, pl 6, f l [b1140] SS: edwardsi (Olliff), 1890; Tetrachroa [TypeL - Queensland, Australia.] [Refs-b1162]
- a variegatum Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):653, pl 3, f 13 [b1162] CG: Macroglossum [Type: BMNH-ht] [TypeL Cherrapunji, India.] [Refs b0444; b1162]
- a variolosa Walker, 1856; Panacra OD: List Spec. Lep. Ins. Brit. Mus. 8:156 [b1382] CG: Panacra [Type: BMNH] [TypeL - Silhet.] [Refs - b0444; b1162]
- a vashti Strecker, [1878], 1872-1900; Sphinx OD: Lep. Rhop. Het. :136, pl 15, f 4 [b1309] [TypeL - Arizona.] [Refs - b0444; b1162; b0061; b0683]

- c vates (Butler), 1875; Diludia OD: Proc. zool. Soc. Lond. 1875:13 [b0210] SS: menephron (Cramer), [1780]; Psilogramma [TypeL - Ceylon; Madras.] [Refs - b1162]
- a vau (Walker), 1856; Zonilia OD: List Spec. Lep. Ins. Brit. Mus. 8:197 [b1382] CG: Nephele [Type: BMNH] [TypeL - Not stated.] [Refs - b0444; b1162]
- e ab. vautrini (Austaut), 1907; Chaerocampa OD: Ent. Zeit. 21:76 [b0103] SS: elpenor (Linnaeus), 1758; Deilephila [Refs b1230]
- c vega Boisduval, [1875]; Nyceryx OD: In Hist. nat. insectes 1:16 [b0185] SS: hyposticta (R. Felder), 1874; Nyceryx [TypeL Colombia.] [Refs b1162]
- a vega (Dyar), 1903; Lepisesia OD: Proc. ent. Soc. Wash. 5:291 [b0440] CG: Proserpinus [TypeL Las Vegas Hot Springs, New Mexico.] [Refs b0444; b1226; b0683]
- a velata (Walker), 1866; Pergesa OD: List Spec. Lep. Ins. Brit. Mus. 35:1853 [b1386] CG: Rhagastis [Type: BMNH] [TypeL Darjiling.] [Type of Rhagastis] [Refs b0444; b0494; b1162]
- a velox (Fabricius), 1793, 1792-1799; Sphinx OD: Ent. syst. 3(1):378 [b0475] CG: Hippotion [Refs - b0444; b1162; b0070]
- a velox Butler, [1877]; Apocalypsis OD: Trans. zool. Soc. Lond. 9:641 [b0219] [TypeL - Darjiling, India.] [Type of -Apocalypsis] [Refs - b0444; b0494; b1162]
- c veloxina Rothschild, 1894; Pseudodolbina OD: Novit zool. 1:91, pl 6, f 18 [b1141] SS: fo (Walker), 1856; Pseudodolbina [TypeL - Khasia Hills, Assam, India.] [Type of - Pseudodolbina] [Refs - b0444; b0494; b1162]
- e f. velutina (Stauder), 1913; Celerio OD: Z. wiss. InsektBiol. 9:338 [b1275] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL North Africa.] [Refs b1236]
- a venata (C. Felder), 1861; Macroglossa OD: Sber. Akad. Wiss. Wien 43(1):29 [b0485] CG: Hemaris [Type: BMNH-ht] [TypeL Ambon.] [Type of Aege] [Refs b0444; b0494; b1162]
- a venator Niepelt, 1927; Xylophanes OD: Int. ent. Z. 21(28):240, f [b1017] [Type: ZMHU-ht] [TypeL Colombia.] [Refs b0020; b1017]
- c venezuelensis Schaufuss, 1870; Pachylia OD: Nunquam otiosus 1:16 [b1196] SS: ficus (Linnaeus), 1758; Pachylia [TypeL Venezuela.] [Refs b1162]
- c ventralis Butler, 1875; Sataspes OD: Proc. zool. Soc. Lond. 1875:3 [b0210] SS: tagalica Boisduval, [1875]; Sataspes [Type: BMNH-st] [TypeL Hongkong; Silhet.] [Refs-b1162]
- a venustum Rothschild & Jordan, 1910; Eupyrrhoglossum OD: Novit. zool. 17:453 [bl 168] CG: Eupyrrhoglossum [TypeL Amazonas, Peru.] [Refs b0444; b1233]
- a versicolor (Harris), 1839; Choerocampa OD: Amer. J. Sci. 36(2):303 [b0650] CG: Darapsa [TypeL Massachusetts?] [Type of Ampeloeca] [Refs b0444; b0494; b1162; b0683]
- b versicolor Gehlen, 1941; Callambulyx OD: Ent. Zeit. 55(23):178 [b0544] SS: tatarinovi (Bremer & Grey), [1852]; Callambulyx [Type: pc-ht; collection of Gehlen] [TypeL Mongolia.] [Refs b0042; b0544]
- c versuta (Clemens), 1859; Chaerocampa OD; J. Acad. nat. Sci.
 Philad. (2)4:152 [b0302] SS; resumens (Walker), 1856;
 Pachylioides [TypeL Mexico.] [Refs b1162; b0683]
- a vesperia Fawcett, 1915; Nephele OD: Proc. zool. Soc. Lond. 1915:108, pl 2, f 26 [b0483] [TypeL - Africa.] [Refs-b1238]
- a vespertilio (Esper), 1780, 1776-1830; Sphinx OD: Die Schmett. 2:178, pl 22, f 4 [b0467] CG: Hyles [TypeL Verona.] [Type of Thaumas] [Refs b0444; b0494; b1162; b0020; b1234; b1231]

- c vespertilioldes (Boisduval), 1827; Sphinx OD: Annls Soc. linn. Paris 6:114, pl 6, f 4 [b0170] SS: vespertilio (Esper), 1780; Hyles [Note - Hybrid.] [Refs - b1162]
- a vestalis (Jordan), 1917; Protoparce OD: Novit. 2001. 24:59 [b0752] CG: Manduca [Type: BMNH-ht] [TypeL Pará, Brazil.] [Refs b0444; b0059; b1240]
- c vialis (Butler), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875:240, pl 36, f 5 [b0210] SS: affictitia (Butler), 1875; Macroglossum [Type: BMNH] [TypeL - Canara.] [Refs-b1162]
- a vicaria Jordan, 1920; Platysphinx OD: In Proc. nat. Hist. Soc. Glasgow 1:328 [b0758] CG: Platysphinx [Check Also described in Novii. zool., 27:164] [Refs b0444; b0082; b1243]
- a vicina (Rothschild & Jordan), 1915; Libyoclanis OD: Novit. zool. 22:285 [b1171] CG: Phylloxiphia [Type of Acentropoclanis] [Refs b0064]
- a vicina (Rothschild & Jordan), 1915; Libyoclanis OD: Novit. zool. 22:285 [b1171] CG: Phylloxiphia [Refs - b0444; b1238]
- a vicinum Jordan, 1923; Macroglossum OD: Novit. zool. 30:189 [b0761] CG: Macroglossum [TypeL Southern India.] [Refs b0444; b0016]
- c victoria (Grote), 1874; Lepisesia OD: Bull. Buffalo Soc. nat. Sci. 2:147 [b0590] SS: clarkiae (Boisduval), 1852; Proserpinus [TypeL British Columbia.] [Refs b1162; b0683]
- a vidua Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):656, pl 3, f 15 [b1162] CG: Macroglossum [Type: pc-ht; colletion of Oberthür.] [TypeL - Waigeu I.] [Refs - b0444; b1162]
- e ab. viereckana (Bandermann), 1928; Celerio OD: Soc. ent. 43:42 [b0113] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b0021]
- c viettei Darge, 1975; Hippotion OD: Bull. Soc. ent. Fr. 80(5/6):180, f [b0377] SS: brennus (Stoll), [1782]; Hippotion [TypeL Lorengau, Admiralty Is., Papua New Guinea.] [Refs b0444; b0068]
- b vigens (Butler), 1879; Angonyx OD: Trans. ent. Soc. Lond. 1879:262 [b0227] SS: assamensis (Walker), 1856; Enpinanga [Type: BMNH] [TypeL - Philippines.] [Type of -Enpinanga] [Refs - b0444; b0494; b1162]
- c vigil (Guérin-Méneville), [1843]; Sphinx OD: In Delessert, Souvenirs Voy. Inde :80, pl 25, f 1 [b0616] SS: velox (Fabricius), 1793; Hippotion [TypeL - Pondicherry.] [Refs - b1162]
- c viillersi Rougeot, 1970; Polyptychus OD: Bull. Inst. fond. Afr. Noire (A)32:491, f [b1179] SS: thihongae Bernardi, 1970; Polyptychus [TypeL Komo, Gabon.] [Refs b0064; b0063]
- c vinacea (Hampson), 1893; Chaerocampa OD: Ill. Lepid. Het. Brit. Mus. 9:57, pl 157, f 26; pl 175, f 2,2a [b0622] SS: rafflesi Butler, [1877]; Hippotion [Type: BMNH] [TypeL Ceylon.] [Refs b1162]
- e f. vinacea Closs, 1915; Theretra OD: Int. ent. Z. 9(1):1 [b0312] SS: capensis (Linnaeus), 1764; Theretra [TypeL -Transvaal.] [Refs - b0027]
- e f. vinaceareducta (Wladasch), 1941; Celerio OD: Z. wien. EntVer. 26:161 [b1415] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs - b0041]
- e vini (Kirby), 1892, (ISS); Philampelus OD: Syn. Cat. Lep. Heterocera 1:669 [b0828] SS: cissi (Schaufuss), 1870; Eumorpha [Refs - b1162]
- a violaalba (Clark), 1922; Protoparce OD: Proc. New Engl. zool. Club 8:4 [b0284] CG: Manduca [TypeL - Western Barsil.] [Refs - b0444; b0050 (= incisa); b0023]

- e ab. violacea; Laothoe OD: SS: populi (Linnaeus), 1758; Laothoe [Note - See Ent. Rec. 65:65] [Check - Original description] [Refs - b0046]
- e virens (Semper), 1896, 1896-1902, (ISS); Angonix OD: In Semper, Reisen Philipp. 2:403 [b1222] SS: vigens (Butler), 1879; Enpinanga [Refs - b1162]
- b virescens (Wallengren), 1858; Potidaea OD: Öfvers. K. VetenskAkad. Förh. 15:139 [b1389] SS: hylas (Linnaeus), [1771]; Cephonodes [TypeL Caffraria, South Africa.] [Type of Potidaea] [Refs b0494; b1162]
- d virescens (Wallengren), 1865, (H); Potidaea OD: K. svenska VetenskAkad. Handl. (nf)5(4):17 [b1393] SS: virescens (Wallengren), 1858; Cephonodes [Refs - b0494]
- c virescens (Butler), 1875; Chaerocampa OD: Proc. zool. Soc. Lond. 1875:9 [b0210] SS: crotonis (Walker), 1856; Xylophanes [Type: BMNH] [TypeL - Bogota, Colombia.] [Refs - b1162]
- a virescens (Butler), 1882; Pseudosmerinthus OD: Ann. Mag. nat. Hist. (5)10:435 [b0236] CG: Chloroclanis [TypeL Aburi, W. Africa.] [Type of Chloroclanis] [Refs b0444; b0494; b1162; b0061]
- e ab. virescens (Gehlen), 1930; Celerio OD: Int. ent. Z. 24(20):219 [b0524] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs b0023]
- e ab. virescensbipunctata Lempke, 1937; Mimas OD: Tijdschr. Ent. 80:250 [b0872] SS: tiliae (Linnaeus), 1758; Mimas [TypeL - Holland.] [Refs - b0030]
- e ab. virescenscentripuncia Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]
- e ab. virescensmarginepuncta Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]
- e ab. virescensobsoleta Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]
- e ab. virescenstransversa Tutt, 1902; Mimas OD: Nat. Hist. Brit. Lepid. 3:403-404 [b1343] SS: tiliae (Linnaeus), 1758; Mimas [Refs - b1162]
- c virgo (Westwood), 1881; Choerocampa OD: In Oates, Matabele Land :354, pl E, f 11 [b1404] SS: basalis (Walker), 1866; Neoclanis [TypeL - Zambesi.] [Refs - b1162]
- c viridescens (Walker), 1856; Zonilia OD: List Spec. Lep. Ins. Brit. Mus. 8:192 [b1382] SS: funebris (Fabricius), 1793; Nephele [Type: BMNH-lt; designated by Fletcher & Nye, 1982] [In Generic Names 4:173 [b0494]] [TypeL Port Natal, South Africa.] [Type of Zonilia] [Refs b0494; b1162]
- e f. viridiocellata Lempke, 1959; Smerinthus OD: Tijdschr. Ent. 102:74 [b0873] SS: ocellata (Linnaeus), 1758; Smerinthus [TypeL Holland.] [Refs b0053]
- e f. viridis Closs, 1911; Mimas OD: Int. ent. Z. 5(38):275 [b0306] SS: tiliae (Linnaeus), 1758; Mimas [TypeL-Germany.] [Refs - b1234]
- c viridis (Clark), 1936; Temnora OD: Proc. New Engl. zool. Club 15:86 [b0298] SS: butleri Rothschild, 1894; Hypaedalea [TypeL - Belgian Congo.] [Refs - b0061; b0029]
- e f. viridula Bryk, 1944; Cechenena OD: Ark. Zool. 35A(8):53 [b0200] SS: lineosa (Walker), 1856; Cechenena [TypeL-Burma.] [Refs - b0037]
- b vitiense Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):648 [b1162] SS: hirundo (Boisduval), 1832; Macroglossum [Type: BMNH] [TypeL - Fiji.] [Refs - b0444; b1162]

- a vitis (Linnaeus), 1758; Sphinx OD: Syst. nat. (ed. 10) 1:491 [b0891] CG: Eumorpha [TypeL America.] [Type of Dupo] [Refs b0444; b0494; b1162; b0048; b0045; b0683]
- e vitis (Oken), 1815; Elpenor OD: Lehrbuch Naturgesch. 3(1):760 [b1051] SS: elpenor (Linnaeus), 1758; Deilephila [Refs b1162]
- e ab. vitrina Gehlen, 1931; Mimas OD: Ent. Zeit. 45:204 [b0529] SS: tiliae (Linnaeus), 1758; Mimas [Refs b0024]
- a vitrinus Rothschild & Jordan, 1910; Cocytius OD: Novit. zool. 17:456 [b1169] CG: Cocytius [Type: BMNH-ht] [TypeL-Cuba.] [Refs - b0444; b1233]
- e f. vittata Closs, 1920; Sphinx OD: Int. ent. Z. 14:91 [b0323]
 SS: pinastri Linnaeus, 1758; Sphinx [Refs b1243]
- f. viverina (Denso), 1908; Celerio OD: Ent. Zeit. 22:104-106
 [b0396] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs-b1231]
- b vogli (Daniel), 1949; Protoparce OD: Boln ent. Venezolana 8:28, f [b0361] SS: florestan (Stoll), [1782]; Manduca [TypeL - Venezuela.] [Refs - b0042]
- c volatica (Clemens), 1859; Calliomma OD: J. Acad. nat. Sci. Philad. (2)4:142 [b0302] SS: iphis (Walker), 1856; Aleuron [TypeL - Brazil.] [Refs - b1162]
- c volucris (Walker), 1856; Macroglossa OD: List Spec. Lep. Ins. Brit. Mus. 8:94 [b1382] SS: nycteris (Kollar), [1844]; Rhopalopsyche [Type: BMNH] [TypeL - Silhet; N. India.] [Refs - b1162]
- a vuattouxi Pierre, 1989; Polyptychoides OD: Revue fr. Ent. (ns)11(3):124, f [b1075] [TypeL - Ivory Coast.] [Refs - b0082]
- a vumbui (Stevenson), 1938; Polyptychus OD: Proc. Trans. Rhod. Sci. Assoc. 36(1):141, f [b1298] CG: Temnora [TypeL - S. Rhodesia.] [Refs - b0444; b0032]
- e f. wagneri (Denso), 1911; Celerio OD: Ent. Zeit. 25:133 [b0398] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL-Algeria] [Refs b1234]
- c walducki (Butler), 1877; Chaerocampa OD: Trans. ent. Soc. Lond. 1877:398, pl 9, f 2 [b0220] SS: latreillei (MacLeay), [1826]; Theretra [Type: BMNH] [TypeL - Australia.] [Refs b1162]
- a walkeri (Boisduval), [1875]; Amphonyx OD: In Hist. nat. insectes 1:67 [b0185] CG: Amphimoea [TypeL Oyapock; Guyana.] [Type of Amphimoea] [Refs b0444; b0494; b1162]
- c walkeri (Butler), 1875; Macroglossa OD: Proc. zool. Soc. Lond. 1875;4 [b0210] SS: bombylans (Boisduval), [1875]; Macroglossum [Type: BMNH] [Refs - b1162]
- a wannanensis Meng, 1990; Psilogramma OD: Entomotaxonomia 12(2):139, f [b0947] [TypeL -China.] [Refs - b0083]
- f. warneckei Căpușe, 1963; Deilephila OD: Comunle Zool. 2:190, f [b0257] SS: porcellus (Linnaeus), 1758; Deilephila [TypeL - Rumania.] [Refs - b0058]
- c watersi (Butler), 1884; Ambulyx OD: Ann. Mag. nat. Hist. (5)14:407 [b0237] SS: grandidieri (Mabille), 1879; Pseudoclanis [TypeL Betsileo.] [Refs b1162]
- c weberl Clark, 1923; Antinephele OD: Proc. New Engl. zool. Club 8:64 [b0285] SS: lunulata Rothschild & Jordan, 1903; Antinephele [TypeL - Kamerun.] [Refs - b0019; b0016]
- a tweldner Kembach, 1967; Sphingidites OD: Ber. naturhist. Ges. Hannover 111:108, f 11 [b0817] [TypeL Willershausen, Germany.] [Type of Sphingidites] [Note Fossil.] [Refs b0494]
- c weiglei (Möschler), 1887; Protoparce OD: Abh. Senckenb. naturf. Ges. 15:70, pl 1, f 24 [b0983] SS: buchholzi (Plötz), 1880; Poliana [TypeL Accra, W. Africa.] [Refs b1162]

- a wellingi Brou, 1984; Manduca OD: J. Lep. Soc. 38(2):96, f [b0196] CG: Manduca [TypeL - Quintana Roo, Mexico.] [Refs - b0444; b0209]
- c wellsl Griveaud, 1959; Sphingonaepiopsis OD: Faune de Madagascar 8:109, f [b0579] SS: malgassica Clark, 1929; Sphingonaepiopsis [TypeL - Madagascar.] [Refs - b0444; b0053]
- c weryl Rungs, 1977; Sphinx OD: Alexanor 10(4):187 [b1186] SS: ligustri Linnaeus, 1758; Sphinx [TypeL - Corsica.] [Refs b0209; b0070]
- e ab. wesloeensis (Knoch), 1929; Pergesa OD: Int. ent. Z. 23(14):182 [b0838] SS: porcellus (Linnaeus), 1758; Deilephila [TypeL Germany.] [Refs b0022]
- a westermannii (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:355 [b0185] CG: Atemnora [Type: pc; collection of Oberthür.] [TypeL Guinea.] [Type of Atemnora] [Check Spelling.] [Refs b0444 (as westermanni); b0494; b1162]
- c whitelyi (Butler), 1874; Sesia OD: Ann. Mag. nat. Hist. (4)14:367 [b0209] SS: affinis (Bremer), 1861; Hemaris [TypeL Hakodate.] [Refs b1162]
- a wiesti Sperry, 1939; Euproserpinus OD: Bull. sth. Calif. Acad. Sci. 38:126 [b1272] CG: Euproserpinus [TypeL Kelsey [Kersey?], Colorado.] [Refs b0444; b0032; b0683]
- a wildel Miskin, 1891; Ambulyx OD: Proc. R. Soc. Qd 8:20 [b0958] CG: Ambulyx [TypeL - Caims, Australia.] [Refs b0444; b1162]
- a wilemani (Rothschild & Jordan), 1916; Oxyambulyx OD: Novit. zool. 23:254 [b1174] CG: Ambulyx [Type: lt; designated by Cadiou, 1988] [Lambillionea 88(9/10):134 [b0249]] [Refs b1239]
- a wilsoni (Rothschild), 1894; Deilephila OD: Novit zool. 1:83 [b1141] CG: Hyles [Type: BMNH] [TypeL - Hawaii.] [Refs - b0444; b1162; b0051]
- a wintgensi (Strand), 1910; Taboribia OD: Annis Soc. ent. Belg. 54:228 [b1300] CG: Poliana [TypeL Tabora, Tanzania.] [Type of Taboribia] [Refs b0444 (as witgensi); b0494; b1300; b0014; b1239; b1233]
- e ab. wirti (Schaus), 1927; Protoparce OD: Proc. ent. Soc. Wash. 29:186 [b1201] SS: quinquemaculatus (Haworth), 1803; Manduca [TypeL - Wingina, Virginia.] [Refs - b0020; b0683]
- e witgensi D'Abrera, 1986, (ISS); Poliana OD: Sphingidae Mundi :16 [b0444] SS: wintgensi (Strand), 1910; Poliana [Refs - b0444; b0061]
- b wolcotti Clark, 1922; Isognathus OD: Proc. New Engl. zool. Club 8:8 [b0284] SS: rimosa (Grote), 1865; Isognathus [TypeL - Pono Rico.] [Refs - b0015]
- b wolfi (Druce), 1883; Choerocampa OD: Proc. zool. Soc. Lond. 1882:778, pl 60, f 1 [b0423] SS: maculator (Boisduval), [1875]; Xylophanes [Type: BMNH-ht] [TypeL - Ecuador.] [Refs - b0444; b1162]
- a wollastoni Rothschild & Jordan, 1908; Temnora OD: Novit. zool. 15:260 [b1167] CG: Temnora [Type: BMNH-ht] [TypeL - Upper Congo.] [Refs - b0444; b0065; b1231]
- a woodfordi Butler, 1889; Cephonodes OD: Trans. ent. Soc. Lond. 1889:389 [b0241] CG: Cephonodes [Type: BMNH-ht] [TypeL Guadalcanal, Solomon Is.] [Refs b0444; b1162]
- b woodi Ramsden, 1916; Isognathus OD: Ent. News 27(6):243, pl 13, f 1-3 [b1094] SS: rimosa (Grote), 1865; Isognathus [Type: ANSP-st] [TypeL Guantánamo, Cuba.] [Refs b1094; b1239]
- a xanthopis Hampson, 1910; Leucophlebia OD: Proc. zool. Soc. Lond. 1910:461, pl 39, f 15 [b0634] [TypeL - S. E. Katanga, Congo.] [Refs - b1233; b0634]

- b xanthoxyli (Derzhavets), 1977; Celerio OD: Nasekomye Mongol. (5):647, f [b0401] SS: zygophylli (Ochsenheimer), 1808; Hyles [TypeL - Mongolia.] [Refs - b0070]
- b xanthurus Rothschild & Jordan, 1903; Macroglossum OD: Novit. zool. 9(Suppl.):662 [b1162] SS: corythus (Walker), 1856; Macroglossum [Type: BMNH-ht] [TypeL-Larat, Tenimber Is.] [Refs b0444; b1162]
- a xanthus Rothschild & Jordan, 1903; Cephonodes OD: Novit. zool. 9(Suppl.):465, pl 5, f 17 [b1162] CG: Cephonodes [Type: BMNH-ht] [TypeL Okinawa.] [Refs b0444; b1162]
- a xanthus Rothschild & Jordan, 1906; Protambulyx OD: Novit. zool. 13:179 [b1163] CG: Protambulyx [TypeL - Tuis, Cartago Province, Costa Rica.] [Refs - b0444; b1229]
- a xantus Cary, 1963; Sphinx OD: Ann. Cam. Mus. 36:196 [b0270] [Type: CM-ht] [TypeL - Mexico.] [Refs - b0444; b0056]
- a xylina Rothschild & Jordan, 1910; Nephele OD: Novit. zool. 17:457 [b1169] CG: Nephele [TypeL - Abyssinia.] [Refs - b0444; b0025; b1233]
- e xylobates (Kirby), 1892, (ISS); Theretra OD: Syn. Cat. Lep. Heterocera 1:658 [b0828] SS: xylobotes (Burmeister), 1878; Xylophanes [Refs b1162]
- a xylobotes (Burmeister), 1878, 1878-1879; Choerocampa
 OD: Descr. phys. Rép. Argentine 5(Lép.)(1):355 [b0205]
 CG: Xylophanes [TypeL Arica, Peru.] [Refs b0444;
 b1162]
- c xylocoparis Butler, 1875; Sataspes OD: Proc. zool. Soc. Lond. 1875:239, pl 36, f 1 [b0211] SS: infernalis (Westwood), 1847; Sataspes [Type: BMNH] [TypeL Shanghai.] [Refs b1162]
- a yavitensis Lichy, 1981; Baniwa OD: Boln ent. Venezolana (ns)1(5):57,70 [b0888] [TypeL - Yavita, T. F. A., Venezuela.] [Type of - Baniwa] [Refs - b0444]
- d yorkii (Boisduval), [1875]; Choerocampa OD: In Hist. nat. insectes 1:248 [b0185] OS: lignaria Walker, 1856; Panacra [Type: BMNH-ht] [TypeL Ceylon; Cape York.] [Refs-b1162]
- a ypanemae (Boisduval), [1875]; Tylognathus OD: In Hist. nat. insectes 1:295 [b0185] CG: Aleuron [Type: pc; collection of Obenthür.] [TypeL Brazil.] [Refs b0444; b1162; b1243]
- a ypsilon (Rothschild & Jordan), 1903; Amplypterus OD: Novit. zool. 9(Suppl.):182 [b1162] CG: Adhemarius [Type: BMNH-ht] [TypeL Costa Rica.] [Refs b0444; b0073]
- e f. ypsilonnigrum (Bryk), 1953; Herse OD: Ark. Zool. (ns)5:150 [b0202] SS: cingulata (Fabricius), 1775; Agrius [TypeL Brazil.] [Refs b0046]
- a yucatana (Druce), 1888; Isognathus OD: Ann. Mag. nat. Hist. (6)2:238 [b0424] CG: Erinnyis [TypeL - Yucatan.] [Refs - b0444; b1162]
- a yucatana Clark, 1919; Cautethia OD: Proc. New Engl. zool. Club 6:107, pl 12, f 3 [b0282] CG: Cautethia [TypeL-Izamal, Yucatan Peninsula.] [Refs - b0444; b1242; b0778; b0683]
- c yunnanaria Chu & Wang, 1980; Rhagastis OD: Acta zootaxon. sinica (5)4:422, f [b0277] SS: gloriosa (Butler), 1875; Rhagastis [TypeL - Yunnan, China.] [Refs - b0444; b0083; b0073]
- d yumnanaria Chu & Wang, 1980, (H); Rhagastis OD: Acta zootaxon. sinica (5)4:426 [b0277] SS: lunata (Rothschild), 1900; Rhagastis [Check - Homonym in need of a replacement.] [Refs - b0444; b0083; b0073]
- e yunnanfauna D'Abrera, 1986, (ISS); Acosmeryx OD: Sphingidae Mundi :132 [b0444] SS: yunnanfuana Clark, 1924; Acosmeryx [Refs b0444]

- e yunnanfauna D'Abrera, 1986, (ISS); Meganoton OD: Sphingidae Mundi :14 [b0444] SS: yunnanfuana Clark, 1924; Meganoton [Refs - b0444]
- a yunnanfuana Clark, 1924; Acosmeryx OD: Proc. New Engl. zool. Club 9:34 [b0286] CG: Acosmeryx [TypeL-Yunnan-fu, S. E. China.] [Refs b0444 (as yunnanfauna); b0018]
- a yunnanfuana Clark, 1924; Meganoton OD: Proc. New Engl. zool. Club 9:32 [b0286] CG: Meganoton [TypeL Yunnan-fu, S. E. China.] [Refs b0444 (as yunnanfauna); b0018]
- c yunx (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:376 [b0185] SS: picus (Cramer), [1777]; Cephonodes [TypeL Australia.] [Refs b1162]
- b yupanquii (Kembach), 1962; Pholus OD: Opuscula zool. (63):13, f [b0807] SS: labruscae (Linnaeus), 1758; Eumorpha [TypeL Galapagos Is.] [Refs b0444; b0069; b0055]
- b yurakano Lichy, 1945; Xylophanes OD: Boln ent. Venezolana
 4:138, f [b0881] SS: germen (Schaus), 1890; Xylophanes
 [TypeL Venezuela.] [Refs b0444; b0038]
- e f. zableri (Bandermann), 1934; Celerio OD: Ent. Anz. 14:96 [b0118] SS: euphorbiae (Linnaeus), 1758; Hyles [TypeL-Germany.] [Refs b0027]
- e zanthus (Boisduval), [1875], (ISS); Aspledon OD: In Hist nat. insectes 1:306 [b0185] SS: zantus (Herrich-Schäffer), [1854]; Temnora [Refs b1162]
- a zantus (Herrich-Schäffer), [1854], 1850-1869; Lophura OD: Samml. neuer. aussereurop. Schmett. 1(1):wrapper, pl 23, f 105 [b0677] CG: Temnora [Type: pc; collection of Staudinger.] [TypeL South Africa.] [Type of Aspledon, Gurelca, Lophura] [Refs b0444; b0494; b1162]
- a zebra Clark, 1923; Isognathus OD: Proc. New Engl. zool. Club 8:54 [b0285] CG: Isognathus [TypeL - Amazonas, Brazil.] [Refs - b0444; b0016]
- c zebu (Boisduval), [1875]; Zonilia OD: In Hist. nat. insectes 1:148 [b0185] SS: aequivalens (Walker), 1856; Nephele [Type: BMNH] [TypeL - Sierra Leone.] [Refs - b1162]
- c zena (Boisduval), [1875]; Macroglossa OD: In Hist. nat. insectes 1:337 [b0185] SS: gyrans (Walker), 1856; Macroglossum [Type: pc; collection of Oberthür.] [TypeL Simla.] [Refs b1162]
- a zenzeroldes Moore, 1872; Langia OD: Proc. zool. Soc. Lond. 1872:567 [b0964] [TypeL - Kotghur, N. W. India.] [Type of - Langia] [Refs - b0444; b0494; b1162; b0076]
- e zeuzeroides Gou, 1877, (ISS); Langia OD: Ent. mon. Mag. 14:116 [b0570] SS: zenzeroides Moore, 1872; Langia [Refs b1162]
- e ab. ziczac (Fritsch), 1912; Deilephila OD: Ent. Rundsch. 29:136 [b0506] SS: euphorbiae (Linnaeus), 1758; Hyles [Refs - b1235]
- e zigophylli (Hofmann), 1894, (ISS); Deilephila OD: Gross-Schmetter. Europas :29, pl 17, f 3 [b0690] SS: zygophylli (Ochsenheimer), 1808; Hyles [Refs b1162]
- a zikani Clark, 1922; Xylophanes OD: Proc. New Engl. zool. Club 8:18 [b0284] CG: Xylophanes [TypeL - Brazil.] [Refs - b0444; b0030; b0015]
- b zischkal (Kembach), 1952; Protoparce OD: Z. Lepid. 2:129, f [b0791] SS: diffissa (Butler), 1871; Manduca [TypeL-Bolivia.] [Refs - b0045]
- b zonata (Drury), [1773], 1770-1782; Sphinx OD: Ill. nat. Hist. 1:57, pl 26, f 5 & index [b0427] SS: tantalus (Linnaeus), 1758; Aellopos [TypeL - St. Christopher (St. Kitts).] [Refs b1162; b0683]

- a zurcheri (Druce), 1894; Calliomma OD: Ann. Mag. nat. Hist. (6)13:352 [b0426] CG: Xylophanes [Type: BMNH] [TypeL Costa Rica.] [Refs b0444; b1162]
- a zygophylli (Ochsenheimer), 1808, 1807-1835; Sphinx OD: Schmett. Europa 2:226 [b1041] CG: Hyles [TypeL S. Russia.] [Type of Weismannia] [Refs b0444; b0494; b1162]

PART VIII INDEX TO GENERA OF SPECIES-GROUP NAMES

INTRODUCTION

This section is straightforward and needs little introduction. The objectively valid names are shown in 'bold', the objectively invalid names in 'light' and the unavailable names in 'light' and these differences are also reflected in the indentation level of the names. Generic names are shown without authorship, but this information is given in Part III. Keys to the higher classification are given for each genus. For example, Aellopos is keyed as Sph:Sph:Mac:Dilliphonotinl, which can be read as Superfamily Sphingidae, Family Sphingidae, Subfamily Macroglossinae, Inbe Dilophonotini. Nominal species which are type species are marked with a * if they are the type species of the genus in which they are placed, or with a * if they are the type species of a generic name which is in the synonymy of the genus in which they are placed.

ABBREVIATIONS

The following abbreviations are used in this section:

н	Homonym
ICZN	International Commission on Zoological Nomenclature
IOS	Incorrect Original Spelling
ISS	Incorrect Subsequent Spelling
JOS	Junior Objective Synonym
NN	Nomen Nudum
PD	Pending Decision (by the ICZN)
DC	Published in Synonymy

Acanthosphinx [Sph:Sph:Sph:] Acosmervx (continued) * guessfeldtii (Dewitz), 1879; Ambulyx - - - - yunnanfauna D'Abrera, 1986, (ISS) - eothina Tams, 1930 - - montivaga Kembach, 1966 Acherontia [Sph:Sph:Sph:] Adhemarius [Sph:Sph:Sph:] * atropos (Linnaeus), 1758; Sphinx darlensis (Rothschild & Jordan), 1916; Amplypterus - - - atropus (Swainson & Shuckard), 1840, (ISS); Sphinx donysa (Druce), 1889; Ambulyx ... f. charon Closs, 1910 - - globifer (Dyar), 1912; Amplypterus - - - f. confluens Dannehl, 1925 eurysthenes (R. Felder), 1874; Ambulyx · · · · eurythenes D'Abrera, 1986, (ISS) - - - - f. diluta Closs, 1911 - - - f. griseofasciata Lempke, 1959 · · · · eurytnenes D'Abrera, 1986, (ISS) - - crethon (Boisduval), [1875]; Ambulyx - - - f. moira Dannehl, 1925 - - schausi (Rothschild), 1894; Ambulyx - - - ab. myosotis Schawerda, 1919 - - - f. obscurata Closs, 1917 gagarini (Zikán), 1935; Amplypterus gannascus (Stoll), [1790], 1780-1790; Sphinx - - - - ab. pulverata Cockayne, 1953 - - - ab. radiata Cockayne, 1953 · · · · f. acostalis (Closs), 1915; Amplypterus - - - f. connexa (Closs), 1915; Amplypterus - - - solani (Oken), 1815; Atropos f. fulvescens (Closs), 1915; Amplypterus - - scudda Kirby, 1877 · · · · ganascus (Hübner), 1822, 1816-1826, (ISS); Amplypterus - - septentrionalischinensis Pavlov, 1932 - - - f. grisescens (Closs), 1915; Amplypterus lachesis (Fabricius), 1798, 1792-1799; Sphinx - - - ab. atra (Huwe), 1895; Manduca - - - - f. interrupta (Closs), 1915; Amplypterus - - - f. magicus (Gehlen), 1928; Amplypterus - - - charon (Billberg), 1820, (NN); Spectrum f. mollis (Gehlen), 1928; Amplypterus - - - f. fuscapex Bryk, 1944 --- f. rubra (Closs), 1911; Amplypterus - - - ab. radiata Niepelt, 1931 - - - atropos (Cramer), [1779], 1775-1790, (H); Sphinx - - daphne (Boisduval), [1875]; Ambulyx - - circe Moore, [1858] - - janus (Boisduval), 1870; Ambulyx - - lethe Westwood, 1847 - - rostralis (Boisduval), 1870; Ambulyx - - morta Hübner, 1822, 1816-1826 - cubanus (Rothschild & Jordan), 1908; Amplypterus - - satanas Boisduval, 1836 - dentoni (Clark), 1916; Amplypterus - Jamaicensis (Rothschild & Jordan), 1915; Amplypterus pseudatropos Röber, 1933 soyejimae Matsumura, 1908 germanus (Zikán), 1934; Amplypterus styx (Westwood), 1847; Sphinx palmeri (Boisduval), [1875]; Ambulyx - - - f. interrupta Closs, 1911 - - - - f. flavellus (Gehlen), 1926; Amplypterus · · · · f. flavus (Niepelt), 1928; Amplypterus - - - ab. obsoleta Schmidt, 1914 - - - - f. rubicunda (Closs), 1916; Amplypterus - - ariel Boisduval, [1875] - crathis Rothschild & Jordan, 1903 - - - - f. rubrimargo (Gehlen), 1926; Amplypterus - - brasiliensis (Clark), 1916; Amplypterus - medusa Moore, [1858] - - marginata (Butler), 1875; Ambulyx Acosmerycoides [Sph:Sph:Mac:] sexoculata (Grote), 1867; Ambulyx leucocraspis (Hampson), 1910; Rhagastis - - depuiseti (Oberthür), 1881; Ambulyx - - horishana (Matsumura), 1927; Ampelophaga tigrina (R. Felder), 1874; Ambulyx - - obscura (Mell), 1958; Clanis --- f. simera (Lichy), 1943, 1943-1944; Amplypterus - takamukui (Matsumura), 1927; Ampelophaga - coronata (Gehien), 1930; Amblypterus insignata Mell, 1922 ypsilon (Rothschild & Jordan), 1903; Amplypterus Acosmeryx [Sph:Sph:Mac:] Aellopos [Sph:Sph:Mac:Dilophonotini] * anceus (Stoll), [1781], 1780-1790; Sphinx blaini Herrich-Schäffer, [1869], 1850-1869 ---- ancea Hampson, [1893], 1893-1896, (ISS) - - aedon (Boisduval), [1875]; Macroglossa ---- ancetus (Stoll), [1781], 1780-1790, (ISS); Sphinx ceculus (Cramer), [1777], 1775-1790; Sphinx ---- meskini Massen, 1880, (ISS & MID) · · · · ciculus (Gmelin), [1790], (ISS); Sphinx - - cinnamomea (Herrich-Schäffer), [1869], 1850-1869; Enyo - - fasciatum (Swainson), 1823, 1820-1823; Macroglossum - - daulis Boisduval, [1875] clavipes (Rothschild & Jordan), 1903; Sesia - - mixtura (Walker), [1865]; Zonilia - eumelas Jordan, 1924 - subdentata Rothschild & Jordan, 1903 fadus (Cramer), [1775], 1775-1790; Sphinx castanea Rothschild & Jordan, 1903 · · · · f. flavosignata (Closs), 1916; Sesia cinerea Butler, 1875 - - annutosum (Swainson), 1823, 1820-1823; Macroglossum f. obliqua Dupunt & Roepke, 1941 - - balteata (Kirıland), 1852; Macroglossa ---- f. obscura Dupont & Roepke, 1941 gehleni (Closs), 1922; Sesia formosana (Matsumura), 1927; Ampelophaga tantalus (Linnaeus), 1758; Sphinx miskini (Murray), 1873, Daphnusa - - ixion (Linnaeus), 1758; Sphinx - brooksi Clark, 1922 - - sisyphus (Burmeister), 1856; Macroglossa naga (Moore), [1858], Philampelus - zonata (Drury), [1773], 1770-1782; Sphinx - - metanaga Butler, 1879 - - terpunctata (Goeze), 1780, 1777-1783; Sphinx - - shervilli Boisduval, [1875] - - - - tripuncta (Butler), [1877], (ISS); Sphinx omissa Rothschild & Jordan, 1903 titan (Cramer), [1777], 1775-1790; Sphinx pseudomissa Mell, 1922 - aguacana (Gehlen), 1944; Sesia sericeus (Walker), 1856; Philampelus - cubana (Clark), 1936; Sesia - - anceoides Boisduval, [1875] Afroclanis [Sph:Sph:Sph:] - rufescens Mell, 1922 * calcareus (Rothschild & Jordan), 1907; Polyptychus socrates Boisduval, [1875] neavi (Hampson), 1910; Polyptychus - - pseudonaga Butler, 1881

yunnanfuana Clark, 1924

- burorum (Strand), 1915; Polyptychus

Aleuron (continued)

Afrosataspes [Sph:Sph:Mac:] * galleyl (Basquin), 1982; Sataspes Afrosphinx [Sph:Sph:Sph:] amabilis (Jordan), 1911; Polyptychus - - occidens (Clark), 1927; Polyptychus Agnosia [Sph:Sph:Sph:] microta (Hampson), 1907; Marumba orneus (Westwood), 1847; Sphinx - - pudorinus (Walker), 1856; Smerinthus Agrius [Sph:Sph:Sphingini] * cingulata (Fabricius), 1775; Sphinx --- f. pallida (Closs), 1917; Herse --- ab. tukurine (Lichy), 1943, 1943-1944; Herse - - - f. ypsilonnigrum (Bryk), 1953; Herse - - affinis (Goeze), 1780, 1777-1783; Sphinx - - decolora (H. Edwards), 1882; Sphinx - - - decolorata (Smith), 1888, (ISS); Protoparce - - druraei (Donovan), 1810, 1792-1813; Sphinx - - pungens (Eschscholtz), 1821; Sphinx convolvuli (Linnaeus), 1758; Sphinx - - - ab. alicea (Neuburger), 1899; Sphinx - - - ab. extincta (Gehlen), 1928; Herse - - - ab. fasciata (Pillich), 1909; Protoparce --- patatas (Ménétriés), 1857, 1855-1857, (NN); Sphinx - - abadonna (Fabricius), 1798, 1792-1799; Sphinx - - aksuensis (O. Bang-Haas), 1927; Herse - - batatae (Christ), 1882; Sphinx - - distans (Butler), 1874; Sphinx - - indica (Skell), 1913; Protoparce - - nigricans (Cannaviello), 1900; Sphinx - - orientalis (Butler), [1877]; Protoparce - - pseudoconvolvuli (Schaufuss), 1870; Sphinx - - reseofasciatus (Kirby), 1892; Phlegethontius - - roseafasciata (Koch), 1865; Sphinx - marshallensis (Clark), 1922; Herse - peitaihoensis (Clark), 1922; Herse cordiae Riotte, 1984 fasciatus (Rothschild), 1894; Sphinx godarti (MacLeay), [1826]; Sphinx - - distincta (Lucas), 1891; Sphinx - - eremitus (Butler), [1877]; Lintneria luctifera (Walker), [1865]; Macrosila + - - concolorata (Kaye), 1919; Timoria - - lixi (Rothschild), 1894; Phlegethontius - - schmeltzi (Butler), 1882; Protoparce - - triangularis (Holland), 1900; Protoparce - elegans (Gehlen), 1932; Herse Akbesia [Sph:Sph:Sph:] * davidi (Oberthür), 1884; Smerinthus Aleuron [Sph:Sph:Mac:] + carinata (Walker), 1856; Enyo - - carinatum Boisduval, [1875] - - orophilos Boisduval, [1875] + - - philampeloides (R. Felder), 1874; Tylognathus + chloroptera (Perty), [1833], 1830-1834; Sphinx - - chloroptera Boisduval, 1870 - - disis Boisduval, [1875] cymographum Rothschild & Jordan, 1903 iphis (Walker), 1856; Enyo - - scriptor (R. Felder), 1874; Tylognathus - - volatica (Clemens), 1859; Calliomma leo Clark, 1935 neglectum Rothschild & Jordan, 1903 - paraguayana Clark, 1931 prominens (Walker), 1856; Enyo

--- promiscus (Burmeister), 1879, 1878-1879, (ISS); Enyo

- - pudens Boisduval, [1875]

- - smerintholdes (R. Felder), 1874; Tylognathus ypanemae (Boisduval), [1875]; Tylognathus Ambulyx [Sph:Sph:Sph:] amaculata (Meng), 1989; Oxyambulyx belli (Jordan), 1923; Oxyambulyx bima (Rothschild & Jordan), 1903; Oxyambulyx canescens Walker, [1865] - - argentata Druce, 1882 flava (Clark), 1924; Oxyambulyx ceramensis (Joicey & Talbot), 1921; Oxyambulyx charlesi (Clark), 1924; Oxyambulyx clavata (Jordan), 1929; Oxyambulyx cyclasticta (Joicey & Kaye), 1917; Oxyambulyx - - - cyclastica (D'Abrera), 1986, (ISS); Oxyambulyx dohertyi Rothschild, 1894 - queenslandi (Clark), 1928; Oxyambulyx - salomonis (Rothschild & Jordan), 1903; Oxyambulyx felixi (Clark), 1924; Oxyambulyx immaculata (Clark), 1924; Oxyambulyx inouei Cadiou & Holloway, 1989 japonica Rothschild, 1894 - angustifasciata (Okano), 1958; Oxyambulyx joiceyi (Clark), 1923; Oxyambulyx jordani (Bethune-Baker), 1910; Oxyambulyx kuangtungensis (Mell), 1922; Oxyambulyx ... kwangtungensis D'Abrera, 1986, (ISS) - - formosana (Clark), 1936; Oxyambulyx - - hoenei (Mell), 1937; Oxyambulyx - - melli (Gehlen), 1942; Oxyambulyx - - takasago Okano, 1964 lahora Butler, 1875 liturata Butler, 1875 - - - johnsoni (Clark), 1936, (H); Oxyambulyx - - rhodoptera Butler, 1875 johnsoni (Clark), 1917; Oxyambulyx maculifera Walker, 1866 - - consanguis Butler, 1881 matti (Jordan), 1923; Oxyambulyx meeki (Rothschild & Jordan), 1903; Oxyambulyx - pyrrhina (Jordan), 1923; Oxyambulyx montana Cadiou & Kitching, 1990 obliterata Rothschild, 1920 - - macromaculata (Gehlen), 1940; Oxyambulyx ochracea Butler, 1885 schauffelbergeri Leech, 1888, (MID) phalaris (Jordan), 1919; Oxyambulyx - carycina (Jordan), 1919; Oxyambulyx placida Moore, 1888 - - citrona (Joicey & Kaye), 1917; Oxyambulyx pryeri Distant, 1887 - - sumatranus (Rothschild), 1920; Oxyambulyx schauffelbergeri Bremer & Grey, [1852] - - siaolouensis (Clark), 1937; Oxyambulyx - - trilineata Rothschild, 1894 semifervens (Walker), [1865]; Basiana - - amboynensis Rothschild, 1894 - celebensis (Jordan), 1919; Oxyambulyx semiplacida Inoue, 1990 sericeipennis Butler, 1875 - - - f. brunnea (Clark), 1923; Oxyambulyx - - agana (Jordan), 1929; Oxyambulyx - - javanica (Clark), 1930; Oxyambulyx - - Iuzoni (Clark), 1924; Oxyambulyx - okurai Okano, 1958 - subrufescens (Clark), 1936; Oxyambulyx - tobii (Inoue), 1976; Oxyambulyx siamensis Inoue, 1991 staudingeri Rothschild, 1894 subocellata R. Felder, 1874

Ambulyx (continued)

- - thwaitesi Moore, 1882, 1882-1883
- - turbata Moore, 1875
- bakeri (Clark), 1929; Oxyambulyx
- chinensis (Clark), 1922; Oxyambulyx
- * substrigilis (Westwood), 1847; Sphinx
 - - philemon Boisduval, 1870
 - agiala (Jordan), 1923; Oxyambulyx
 - auripennis Moore, 1879
 - brooksi (Clark), 1923; Oxyambulyx
 - cana (Gehlen), 1940; Oxyambulyx
 - eteocles Huwe, 1895
 - · · · oteocles (Anonymous), 1930, (ISS); Oxyambulyx tattina (Jordan), 1919; Oxyambulyx
- --- tatina (Anonymous), 1978, (ISS); Oxyambulyx
- borneensis (Gehlen), 1940; Oxyambulyx
- nichancoi (Clark), 1938; Oxyambulyx
- - - uichancoi (D'Abrera), 1986, (ISS); Oxyambulyx

tenimberi (Clark), 1929; Oxyambulyx

tondanoi (Clark), 1930; Oxyambulyx

wildel Miskin, 1891

wilemani (Rothschild & Jordan), 1916; Oxyambulyx

Amorpha [Sph:Sph:Sph:]

- juglandls (Smith), 1797; Sphinx
 - - - instabilis (Martyn), 1797; Sphinx
 - - alpina (Clark), 1927; Cressonia
 - - hyperbola (Slosson), 1890; Cressonia
 - instibilis (Butler), [1877]; Sphinx
 - - manitobae (Clark), 1930; Cressonia
 - - pallens (Strecker), [1873], 1872-1900; Cressonia
 - - robinsonii (Butler), [1877]; Cressonia

Ampelophaga [Sph:Sph:Mac:]

dollchoides (R. Felder), 1874; Philampelus

khasiana Rothschild, 1895

- malayana Rothschild & Jordan, 1915
- rubiginosa Bremer & Grey, [1852]
- - f. alticola Mell, 1922
- - ab. submarginalis Matsumura, 1927
- - romanovi (Staudinger), 1887; Deilephila
- fasciosa Moore, 1888

Amphimoea [Sph:Sph:Sph:]

- * walkeri (Boisduval), [1875]; Amphonyx
 - - magnificus (Rothschild), 1894; Cocytius
 - - staudingeri (Druce), 1888; Amphonyx

Amphion [Sph:Sph:Mac:Macroglossini]

floridensis Clark, 1920

- - - nessus (Cramer), [1777], 1775-1790, (H); Sphinx

Amplypterus [Sph:Sph:Sph:]

blanchardorum Hodges, 1985

mansoni Clark, 1924

- - mansoni (Fellowes-Manson), 1930, (H); Compsogene
- - formosana Clark, 1936
- - pendleburyi (Clark), 1938; Compsogene
- - takamukul (Matsumura), 1930; Oxyambulyx
- --- takamakui Anonymous, 1933, (ISS)
- - - takamukai D'Abrera, 1986, (ISS)
- panopus (Cramer), [1779], 1775-1790; Sphinx
 - - pavonica (Moore), 1877; Calymnia
 - · celebensis (Rothschild & Jordan), 1906; Compsogene

Anambulyx [Sph:Sph:Sph:]

* elwesi (Druce), 1882; Ambulyx

Andriasa [Sph:Sph:Sph:]

- contraria Walker, 1856, 1854-1856
 - - stigmaticus (Gehlen), 1940; Polyptychus
 - - towadeus (Gehlen), 1935; Polyptychus
 - diffusus (Rothschild & Jordan), 1910; Polyptychus

Andriasa (continued)

- + submarginalis (Walker), [1865]; Basiana
 - - - marginalis (Butler), 1882, (ISS); Pseudosmerinthus
 - - adansoniae (Boisduval), [1875]; Smerinthus
- + - pechuelii (Dewitz), 1879; Smerinthus
 - - perpallida (Holland), 1893; Dewitzia
 - - suffusa (Walker), 1869; Basiana
 - mitchelli Hayes, 1973

Angonyx [Sph:Sph:Mac:]

- bolsduvall Rothschild, 1894
- emilia Boisduval, [1875]
- excellens (Rothschild), 1911; Panacra
 - darlingtoni (Clark), 1935; Panacra
 - meekl Rothschild & Jordan, 1903
 - menghaiensis Meng, 1991
 - papuana Rothschild & Jordan, 1903
 - - bismarcki Clark, 1929
 - serrata Clark, 1928
 - testacea (Walker), 1856; Perigonia
 - - ella (Butler), 1875; Panacra
 - · · emus (Boisduval), [1875]; Tylognathus

Antinephele [Sph:Sph:Mac:]

- achlora Holland, 1893
- * anomala (Butler), 1882; Nephele
- camerounensis Clark, 1937
- - camerunensis D'Abrera, 1986, (ISS)
- efulani Clark, 1926
- lunulata Rothschild & Jordan, 1903
- - weberi Clark, 1923
- turlini Darge, 1972
- maculifera Holland, 1889
- marcida Holland, 1893
- muscosa Holland, 1889

Apocalypsis [Sph:Sph:Sph:]

* velox Butler, [1877]

Arctonotus [Sph:Sph:Mac:Macroglossini]

- lucidus Boisduval, 1852
 - clarki Bames & Benjamin, 1923
 - teriooli (H. Edwards), 1876; Proserpinus
 - - - terlootii Anonymous, 1951, (ISS)
 - mooseri Clark, 1937

Atemnora [Sph:Sph:Mac:]

- * westermannii (Boisduval), [1875]; Macroglossa
 - - falkensteini (Dewitz), 1879; Macroglossa

Baniwa [Sph:Sph:Mac:]

yavitensis Lichy, 1981

Barbourion [Sph:Sph:Sph:]

· Iemaii (Le Moult), 1933; Callambulyx

Basiothia [Sph:Sph:Mac:Macroglossini]

- aureata (Karsch), 1891; Ocyton
- - brevipenne (Rothschild), 1894; Lophuron
- medea (Fabricius), 1781, 1781-1782; Sphinx
- · · · · clio (Fabricius), 1793, 1792-1799; Sphinx
- · · · · ab. nigrita (Clark), 1920; Basiothea
- --- onothberina (Manyn), 1797; Sphinx
- - Idrieus (Drury), [1782], 1770-1782; Sphinx
- - idreus (Saalmüller), 1884, (ISS); Chaerocampa
- --- idriaeus (Boisduval), 1847, (NN); Choerocampa
- --- idricus Walker, 1856, (ISS)
- - transfigurata (Wallengren), 1860; Choerocampa

Batocnema [Sph:Sph:Sph:]

- africanus (Distant), 1899; Polyptychus
- * cocquerelii (Boisduval), [1875]; Ambulyx
 - aldabrensis Aurivillius, 1909

Batocnema (continued)

- anjouanensis Viette, 1982
- comorana Rothschild & Jordan, 1903
- occdentalis Griveaud, 1970
- - - coccidentalis Anonymous, 1974, (ISS)

Callambulyx [Sph:Sph:Sph:]

gabyae Bryk, 1946

- - japonica Eichler, 1965

junonia (Butler), 1881; Ambulyx

- - angusta Clark, 1935

- chinensis Clark, 1938

- - orbita Chu & Wang, 1980

poecilus (Rothschild), 1898; Ambulyx

- - sichangensis Chu & Wang, 1980

--- sichangenata Chu & Wang, 1980, (IOS)

* rubricosa (Walker), 1856; Ambulyx

- - superba (Moore), 1866; Basiana

- amanda Rothschild & Jordan, 1903

- indochinensis Clark, 1936

- piepersi (Snellen), 1880; Metagastes

tatarinovi (Bremer & Grey), [1852]; Smerinthus

- - - formosana Okano, 1958, (H)

- - brunnea (Staudinger), 1892; Smerinthus

- - eversmanni (Eversmann), 1854; Smerinthus

- - flavina (Austaut), 1912; Smerinthus

- coreana Gehlen, 1941

- formosana Clark, 1935

- versicolor Gehlen, 1941

Callionima [Sph:Sph:Mac:Dilophonotini]

acuta (Rothschild & Jordan), 1910; Hemeroplanes calliomenae (Schaufuss), 1870; Philampilus

- - ellacombei (Rothschild), 1894; Calliomma

- - lutescens (Butler), 1875; Calliomma

denticulata Schaus, 1895

faicifera (Gehlen), 1943; Hemeroplanes

grisescens Rothschild, 1894

- - - griscecens D'Abrera, 1986, (ISS)

- elegans (Gehlen), 1935; Hemeroplanes

guiarti (Debauche), 1934; Hemeroplanes

inuus (Rothschild & Jordan), 1903; Hemeroplanes

modesta Gehlen, 1950

neivai Oiticica Filho, 1940

nomius (Walker), 1856; Calliomma

pan (Cramer), [1779], 1775-1790; Sphinx

* parce (Fabricius), 1775; Sphinx

---- parcae (Kirby), 1892, (ISS); Calliomma

- - galianna (Burmeister), 1856; Sphinx

---- galiana (Burmeister), 1879, 1878-1879, (ISS); Calliomma

+ - - licastus (Stoll), [1782], 1780-1790; Sphinx

---- lycastus (Walker), 1856, (ISS); Calliomma

- guaycura (Cary), 1963; Hemeroplanes

ramsdeni (Clark), 1920; Hemeroplanes

Callosphingia [Sph:Sph:Sph:]

* circe (Fawcett), 1915; Dovania

Cautethia [Sph:Sph:Mac:Macroglossini]

exuma McCabe, 1984

grotel H. Edwards, 1882

- apira Jordan, 1940
- hilaris Jordan, 1940
- · noctuiformis (Walker), 1856; Oenosanda
- + - hipparsus (Grote & Robinson), 1868, (PS); Braesia

- bredini Cary, 1970

simitia Schaus, 1932

spuria (Boisduval), [1875]; Oenosanda

vucatana Clark, 1919

Cechenena [Sph:Sph:Mac:Macroglossini]

aegrota (Butler), 1875; Pergesa

Cechenena (continued)

- - catori (Rothschild), 1894; Theretra
- - chimaera (Rothschild), 1894; Daphnis
- occidentalis Clark, 1935
- * helops (Walker), 1856; Philampelus
 - - orientalis (R. Felder), 1874; Philampelus
 - Interposita Joicey & Talbot, 1921
 - papuana Rothschild & Jordan, 1903
 - lineosa (Walker), 1856; Chaerocampa
 - - f. viridula Bryk, 1944
 - - major (Butler), 1875; Chaerocampa
 - scotti Rothschild, 1920
 - - pundjabensis Gehlen, 1931
 - subangustata Rothschild, 1920
 - sumatrensis, Joicey & Kaye, 1917
 - minor (Butler), 1875; Chaerocampa
 - ---- f. olivascena Mell, 1922

- - striata (Rothschild), 1894; Theretra mirabilis (Butler), 1875; Chaerocampa

pollux (Boisduval), [1875]; Choerocampa

- - - - f. rubrescens Clark, 1923

- pseudonessus (Rothschild), 1894; Theretra transpacifica (Clark), 1923; Xylophanes

Centroctena [Sph:Sph:Mac:Macroglossini]

imitans (Butler), 1882; Panacra

- * rutherfordi (Druce), 1882; Panacra
 - - saalmuelleri (Möschler), 1887; Panacra
 - - undulata (Aurivillius), 1900; Chaerocampa

Cephonodes [Sph:Sph:Mac:]

apus (Boisduval), 1833; Macroglossa armatus Rothschild & Jordan, 1903

- marianna Rothschild & Jordan, 1903
- banksi Clark, 1923
- * hylas (Linnaeus), [1771]; Sphinx
- cunninghami (Walker), 1856; Sesia
- + virescens (Wallengren), 1858; Potidaea
 - virescens (Wallengren), 1865, (H); Potidaea
- - confinis (Boisduval), [1875]; Macroglossa
- janus Miskin, 1891
- - unicolor (Rothschild), 1896; Cephanodes
- austrosundanus Rothschild & Jordan, 1903
- - ustrosundanus D'Abrera, 1986, (ISS)
- simplex (Rothschild), 1894; Cephanodes
- kingi (MacLeay), [1826]; Macroglossum
 - bucklandi Butler, 1884
- teucogaster Rothschild & Jordan, 1903
- lifuensis (Rothschild), 1894; Cephanodes
- novebudensis Clark, 1927
- picus (Cramer), [1777], 1775-1790; Sphinx
- - yunx (Boisduval), [1875]; Macroglossa

rothschildi Rebel, 1907 rufescens Griveaud, 1960

tamsi Griveaud, 1960

titan Rothschild, 1899

trochilus (Guérin-Méneville), [1843]; Macroglossa

- - - torchilus Rothschild & Jordan, 1903, (ISS)
- cynniris (Guérin-Méneville), [1832], 1829-1844;
 Macroglossum
- · · · · cyaniris (Kirby), 1877, (ISS); Hemaris woodfordi Butler, 1889
- luisae Rothschild & Jordan, 1903
 xanthus Rothschild & Jordan, 1903

Ceratomia [Sph:Sph:Sph:Sphingini]

amyntor (Geyer), 1835, 1827-1838; Agrius

- - quadricornis Hams, 1839
- - ulmi (Boisduval), [1875]; Sphinx
- catalpae (Boisduval), [1875]; Sphinx
- - kansensis Howe & Howe, 1950 - kanawahensis Sweadner & Chermock & Chermock, 1940

Ceratomia (continued)

+ hageni Grote. 1874

hoffmanni Mooser, 1942

- - - · hoffmani D'Abrera, 1986, (ISS)

Igualana Schaus, 1932

sonorensis Hodges, 1971

+ undulosa (Walker), 1856; Daremma

--- f. engeli Chermock & Chermock, 1940

- - borealis Clark, 1929

- - repentinus Clemens, 1859

- polingi Clark, 1929

Ceridia [Sph:Sph:Sph:]

heuglini (R. Felder), 1874; Smerinthus

- - - beuglini (Boisduval), [1875], (ISS); Leucophlebia

 mira Rothschild & Jordan, 1903 nigricans Griveaud, 1959 stuckenbergi Griveaud, 1959

Chaerocina [Sph:Sph:Mac:Macroglossini]

* dohertyi Rothschild & Jordan, 1903

- meridionalis Carcasson, 1968

Chloroclanis [Sph:Sph:Sph:]

* virescens (Butler), 1882; Pseudosmerinthus

- - ochracea (Gehlen), 1951; Polyptychus

- - olivolinea (Joicey & Kaye), 1917; Polyptychus

- tanzanica Carcasson, 1968

Cizara [Sph:Sph:Mac:]

* ardenia (Lewin), 1805; Sphinx

--- ardeniae Walker, 1856, (ISS)

schausi Clark, 1923

+ sculpta (R. Felder), 1874; Microlophia

Clanidopsis [Sph:Sph:Sph:]

* exusta (Butler), 1875; Basiana

Clanis [Sph:Sph:Sph:]

bilineata (Walker), 1866; Basiana

- formosana Gehlen, 1941

- sumatrana Clark, 1936

 deucation (Walker), 1856; Basiana euroa Rothschild & Jordan, 1903

hyperion Cadiou & Kitching, 1990

mahadeva Gehlen, 1935

phalaris (Cramer), [1777], 1775-1790; Sphinx

- - cervina (Walker), 1856; Basiana

- - nicobarensis (Schwarz), 1810; Sphinx

· · · · nicobariensis Swinhoe, 1892, (ISS)

- - pagana (Fabricius), 1781, 1781-1782; Sphinx

pratti Joicey & Talbot, 1921

- okurai Cadiou & Holloway, 1989

stenosema Rothschild & Jordan, 1907

- - brooksi Rothschild, 1920

surigaoensis Clark, 1928

titan Rothschild & Jordan, 1903

undulosa Moore, 1879

- - - f. acuta Mell, 1922

- - gigantea Rothschild, 1894

hoenei Meli, 1935

- jankowskii Gehlen, 1932

- roseata Mell, 1922

Clarina [Sph:Sph:Mac:]

kotschyl (Kollar), [1849]; Deilephila

- - mardina (Staudinger), 1901; Metopsilus

· - syriaca (Lederer), 1855; Deilephila

Cocytius [Sph:Sph:Sphingini]

antaeus (Drury), [1773], 1770-1782; Sphinx

--- anthaeus (Herrich-Schäffer), 1865, (ISS); Macrosila

- - - caricae (Müller), 1774, (H); Sphinx

Cocytius (continued)

- - annonae (Shaw), 1800, 1789-1813; Sphinx

- - henrici Pinchon, 1969

- - hydaspus (Cramer), [1777], 1775-1790; Sphinx

* - - jatrophae (Fabricius), 1775; Sphinx

- - tapayusa (Moore), 1883; Amphonyx

- medor (Stoll), [1782], 1780-1790; Sphinx

beelzebuth Boisduval, [1875]

+ duponchel (Poey), 1832; Amphonyx
- - - - duponchelii (Lucas), 1857, (ISS); Amphionyx

· · · · musgravei Cary, 1955, (PS)

- - - ab. roseus Gehlen, 1928

- - affinis Rothschild, 1894

- - godartii (Boisduval), [1875]; Amphonyx

- - rivularis (Butler), 1875; Amphonyx

lucifer Rothschild & Jordan, 1903

- lindneri Gehlen, 1944

macasensis Clark, 1922

misionum Köhler, 1924

mortuorum Rothschild & Jordan, 1910

vitrinus Rothschild & Jordan, 1910

Coclonia [Sph:Sph:Sph:]

brevis Rothschild & Jordan, 1915

* fulvinotata (Butler), 1875; Protoparce

- - - f. nigricans Closs, 1911

- - mauritii (Butler), [1877]; Protoparce

solani (Boisduval), 1833; Sphinx

- - astaroth (Boisduval), [1875]; Sphinx

- - - ashtaroth (Kirby), 1892, (ISS); Phlegethontius

- - grisescens (Saalmüller), 1884; Protoparce

- comoroana Clark, 1927

Coenotes [Sph:Sph:Sph:]

eremophilae (Lucas), 1891; Sphinx

- - minimus (Miskin), 1891; Protoparce maximus Clark, 1922

Coequosa [Sph:Sph:Sph:]

* triangularis (Donovan), 1805; Sphinx

- - castaneus (Perry), 1811, 1810-1811; Sphinx

Compsulyx [Sph:Sph:Sph:]

* cochereaul (Viette), 1971; Compsogene

Craspedortha [Sph:Sph:Sph:]

• inapicalis Mell, 1922

Cypa [Sph:Sph:Sph:]

attenuata Inoue, 1991

claggi Clark, 1935

decolor (Walker), 1856; Smerinthus

- - incongruens Butler, 1881

- euroa Rothschild & Jordan, 1903

ferruginea Walker, [1865]

- manilae Clark, 1930

- uniformis Mell, 1922

+ formosana Wileman, 1910

latericia Inoue, 1991

pallens Jordan, 1926

- brooksi (Clark), 1930; Smerinthulus

- duponti Dupont & Roepke, 1941

- enodis Jordan, 1931

Cypoides [Sph:Sph:Sph:]

+ chinensis (Rothschild & Jordan), 1903; Smerinthulus

- - - f. fasciata (Mell), 1922; Amorphulus

· · transtriata (Chu & Wang), 1980; Enpinanga

Dahira [Sph:Sph:Mac:]

* rubiginosa Moore, 1888

- - fukiensis (Meng), 1986; Theretra

· · rubrescens (Butler), 1889; Ambulyx

Daphnis [Sph:Sph:Mac:] dohertyl Rothschild, 1897 - callusia (Rothschild & Jordan), 1916; Deilephila gigantea (Röber), 1921; Deilephila hayesi Cadiou, 1988 hypothous (Cramer), [1780], 1775-1790; Sphinx - - - - hippothous Hübner, 1822, 1816-1826, (ISS) - pallescens Butler, 1875 - - gloriosa Rothschild, 1894 - - magnifica Butler, 1877 jamdenae (Debauche), 1934; Deilephila layardi Moore, 1882, 1882-1883 minima Butler, [1877] - - ernestina Moore, 1887, 1885-1887 * neril (Linnaeus), 1758; Sphinx - - - f. confluens (Closs), 1912; Deilephila - - - ab. nigra Schmidt, 1914 - - infernelutea Saalmüller, 1884 - bipartita (Gehlen), 1934; Deilephila placida (Walker), 1856; Darapsa - - andamana Druce, 1882 - - angustans R. Felder, 1874 - - hesperus (Boisduval), [1875]; Choerocampa - - horsfieldi Butler, [1877] - rosacea Rothschild, 1894 - salomonis (Rothschild & Jordan), 1906; Deilephila - steffanyi (Clark), 1927; Deilephila + - torenia Druce, 1882 protrudens R. Felder, 1874 - neriastri (Boisduval), [1875]; Choerocampa Daphnusa [Sph:Sph:Sph:] allanti (Boisduval), [1875]; Smerinthus - - splendens Gehlen, 1928 * ocellaris Walker, 1856 + - - fruhstorferi (Huwe), 1895; Allodaphnusa - - oculata (Boisduval), [1875]; Smerinthus - - orbifera Walker, 1862 Darapsa [Sph:Sph:Mac:Macroglossini] choerilus (Cramer), [1779], 1775-1790; Sphinx · · · · chaerilus Walker, 1856, (ISS) - - - chlorinda (Martyn), 1797; Sphinx - - - pholus (Cramer), [1776], 1775-1790, (H); Sphinx - - - f. flavescens Closs, 1911 - - azaleae (Smith), 1797; Sphinx - - chlorinda (Butler), [1877]; Sphinx - brodiei Clark, 1929 - - - brodei D'Abrera, 1986, (ISS) myron (Cramer), [1780], 1775-1790; Sphinx - - - ab. isatis (Debauche), 1934; Ampeloeca - - - ab. lutescens (Clark), 1920; Ampeloeca - - cnotus (Hübner), [1823], 1808-1837; Otus + - - pampinatrix (Smith), 1797; Sphinx - mexicana (Gehlen), 1933; Ampeloeca - texana (Clark), 1920; Ampeloeca + versicolor (Harris), 1839; Choerocampa - - - ab. Iulescens (Clark), 1920; Ampeloeca Degmaptera [Sph:Sph:Sph:] mirabilis (Rothschild), 1894; Cypa olivacea (Rothschild), 1894; Cypa Deidamia [Sph:Sph:Mac:Macroglossini] · inscriptum (Harris), 1839; Pterogon Deilephila [Sph:Sph:Mac:] aporodes (Rothschild & Jordan), 1912; Hippotion - - horus Röber, 1921 askolldensis (Oberthur), 1879; Smerinthus + - - cingulatum (Butler), 1881; Cinogon aurora (Rothschild & Jordan), 1903; Hippotion

Deilephila (continued) - delicata (Rothschild & Jordan), 1915; Hippotion · gloriosana (Rothschild & Jordan), 1915; Hippotion charis (Walker), 1856; Chaerocampa - - - charis (Boisduval), 1847, (NN); Choerocampa - - celerionina (Walker), 1856; Chaerocampa - - - celerina (Boisduval), [1875], (ISS); Choerocampa ellisoni (Hayes), 1963; Chaerocina elpenor (Linnaeus), 1758; Sphinx - - - ab. argentea Burrau, 1950 ... ab. cinerescens (Cockayne), 1953; Chaerocampa - - - ab. daubi (Niepelt), 1908; Pergesa --- elenor (Müller), 1774, (ISS); Sphinx - - - elpenorellus (Staudinger), 1901, (ISS); Metopsilus - - - ab. lugens (Niepelt), 1926; Pergesa --- ab. philippsi (Niepelt), 1921; Chaerocampa - - - ab. scheiderbaueri (Gschwandner), 1924; Pergesa - - - standfussi Bartel, 1900, 1892-1902, (HY) - - - f. tristis Lempke & Stolk, 1986 - - - ab. vautrini (Austaut), 1907; Chaerocampa · · · · vitis (Oken), 1815; Elpenor - - porcus (Retzius), 1783; Sphinx - lewisi (Butler), 1875; Chaerocampa - macromera (Butler), 1875; Chaerocampa - szechuana (Chu & Wang), 1980; Pergesa isis Rothschild & Jordan, 1903 iordani (Berio), 1938; Chaerocina laticornis (Butler), 1879; Gnathostypsis - - bifasciata (Mabille), 1880, 1879-1880; Chaerocampa marshalli (Rothschild & Jordan), 1903; Rhodafra osiris Dalman, 1823 --- asyris Boisduval, 1834, 1832-1843, (ISS) + porcellus (Linnaeus), 1758; Sphinx - - - ab. cingulata (O. Bang-Haas), 1934; Pergesa - - - ab. decolor Cockayne, 1953 - - - ab. flavocincia (Wize), 1917; Pergesa - - - ab. galbana (Gillmer), 1909; Metopsilus - - - f. warneckei Căpușe, 1963 - - - ab. wesloeensis (Knoch), 1929; Pergesa - colossus (A. Bang-Haas), 1906; Metopsilus - porca (O. Bang-Haas), 1927; Pergesa - sinklangensis (Chu & Wang), 1980; Pergesa rivularis (Boisduval), [1875]; Choerocampa - - fraterna (Butler), 1875; Chaerocampa schenki (Möschler), 1872; Chaerocampa · · · · schencki (Kirby), 1892, (ISS); Theretra - - protocharis (Möschler), 1872; Chaerocampa suellus Staudinger, 1878, 1877-1878 - gissarodarvasica Shchetkin, 1981 - kashgoulii Ebert, 1976 - kuruschi (O. Bang-Haas), 1938; Pergesa - rosea (Zemy), 1933; Pergesa - sus (O. Bang-Haas), 1927; Pergesa szechuana Chu & Wang, 1980 Dolba [Sph:Sph:Sphingini] hyloeus (Drury), [1773], 1770-1782; Sphinx - - - hyleus Cross, 1896, (ISS) - - prini (Smith), 1797; Sphinx - floridensis Clark, 1919 schausi Clark, 1917

Dolbina [Sph:Sph:Sph:]

curvata Matsumura, 1921

lateralis Matsumura, 1921

exacta Staudinger, 1892 inexacta (Walker), 1856; Macrosila --formosana Matsumura, 1927 --khasianum (Rothschild), 1894; Meganoton -sinica Closs, 1914 krikkeni Roesler & Küppers, 1975 ---krikheni Anonymous, 1979, (ISS)

Dolbina (continued)

parva Matsumura, 1921

* tancrel Staudinger, 1887

Dolbinopsis [Sph:Sph:Sph:]

* grisea (Hampson), [1893], 1893-1896; Pseudosphinx

Dolbogene [Sph:Sph:Sphingini]

- * hartweeli (Butler), 1875; Dolba
 - - clarki Hoffmann, 1924
 - - manni Clark, 1917

Dovania [Sph:Sph:Sph:]

neumanni Jordan, 1926

poeclia Rothschild & Jordan, 1903

- inops Gehlen, 1951

Elibia [Sph:Sph:Mac:]

* dollchus (Westwood), 1847; Sphinx linigera Boisduval, [1875]

Ellenbeckia [Sph:Sph:Sph:]

* monospila Rothschild & Jordan, 1903

Enpinanga [Sph:Sph:Mac:]

assamensis (Walker), 1856; Panacra

- Javanica Dupont & Roepke, 1941

- sirani Roesler & Küppers, 1975

• - vigens (Butler), 1879; Angonyx - - - virens (Semper), 1896, 1896-1902, (ISS); Angonix

borneensis (Butler), 1879; Angonyx labuana (Rothschild), 1894; Daphnis

· oceanica Rothschild & Jordan, 1916

Envo [Sph:Sph:Mac:Dilophonotini]

bathus (Rothschild), 1904; Epistor

- otlosus (Kembach), 1957; Epistor

bolsduvall (Oberthur), 1904; Epistor

cavifer Rothschild & Jordan, 1903

- paganus (Kembach), 1957; Epistor - reconditus (Kembach), 1957; Epistor

gorgon (Cramer), [1777], 1775-1790; Sphinx

- - lyctus (Cramer), [1779], 1775-1790; Sphinx

- heinrichi (Clark), 1932; Epistor

+ lugubris (Linnaeus), [1771]; Sphinx

--- · fegas (Ménérnés), 1857, 1855-1857; Triptogon

--- lugubus Bonninghausen, 1899

• • • • phegeus Hühner, 1822, 1816-1826, (ISS) • • • fegeus (Cramer), [1779], 1775-1790; Sphinx

- - luctuosus (Boisduval), [1875]; Epistor

- delanol (Kembach), 1962, Epistor

- latipennis (Rounschuld & Jordan), 1903; Epistor

ocypete (Linnaeus), 1758, Sphinx

- ozypete (Hutler), [1877]; Sphinx

--- ab. rufa Raymundo, 1932

- - camertus (Cramer), 117791, 1775-1790; Sphinx

- - danum (Cramer), [1779], 1775-1790; Sphinx

taedium Schaus, 1890

- australis (Rothschild & Jordan), 1903; Epistor

Erinnyls [Sph:Sph Mac Dilophonotini]

+ alope (Drury), [1773], 1770-1782; Sphinx

- - edwardsii (Butler), 1881, Anceryx

- - fasciata (Swainson), 1823, 1820-1823; Sphinx

- - flavicans (Goeze), 1780, 1777-1783; Sphinx

- dispersa Kembach, 1962

cinifera Zikán, 1934

crameri (Schaus), 1898; Dilophonota domingonis (Butler), 1875; Dilophonota

- - festa (H. Edwards), 1882; Dilophonota

- - pallescens Clark, 1936

ello (Linnaeus), 1758; Sphinx

· · · · f. omorfia Mooser, 1942

Erinnyis (continued)

- encantada Kembach, 1962

guttularis (Walker), 1856; Anceryx

- - - gutulalis (Boisduval), [1875], (ISS); Anceryx

- - - gutturalis (Morris), 1862, (ISS); Dilophonota

- - pallida (Boisduval), [1875]; Anceryx

- - sullius (Boisduval), [1875]; Anceryx

lassauxii (Boisduval), 1859; Anceryx

... - lassanxi (Bönninghausen), 1899, (ISS); Dilophonota

- - cercyon (Burmeister), 1878, 1878-1879; Dilophonota

- - impunctata Rothschild & Jordan, 1903

- - janiphae (Boisduval), [1875]; Anceryx

- - merianae Grote, 1865

- - omphaleae (Boisduval), 1870; Anceryx obscura (Fabricius), 1775; Sphinx

- - - rustica (Schaller), 1788, (H); Sphinx

- - cinerosa Grote, 1867

· · · · cinerosa Grote & Robinson, 1865, (NN)

- - iamaicensis Clark, 1935

- - pallida Grote, 1865

- - rhaebus (Boisduval), 1870; Anceryx

- - socorroensis Clark, 1926

- - stheno Hübner, [1824], 1806-1838

- conformis Rothschild & Jordan, 1903

oenotrus (Stoll), [1780], 1780-1790; Sphinx

- - - aenotrus (Butler), 1878, (ISS); Dilophonota

· · · · penaeus (Fabricius), 1787, (ISS & MID); Sphinx

- - - peneus (Walker), 1856, (ISS); Zonilia - - hippothoon (Burmeister), 1878, 1878-1879; Dilophonota

- - melancholica Grote, 1865

- - picta (Sepp), 1848, 1828-1855; Sphinx

- - piperis (Grote & Robinson), 1868; Anceryx

yucatana (Druce), 1888; Isognathus

Euchloron [Sph:Sph:Mac:Macroglossini]

* megaera (Linnaeus), 1758; Sphinx

· lacordairei (Boisduval), 1833; Deilephila

- serrai Darge, 1970

Eumorpha [Sph:Sph:Mac:Philampelini]

achemon (Drury), [1773], 1770-1782; Sphinx

+ - - crantor (Cramer), [1777], 1775-1790; Sphinx

- trigon (Gehlen), 1926; Pholus

adamsi (Rothschild & Jordan), 1903; Pholus

anchemolus (Cramer), [1779], 1775-1790; Sphinx capronnieri (Boisduval), [1875]; Philampelus

· · · · cappronnieri (Smyth), 1901, (ISS); Argeus

cissi (Schaufuss), 1870; Philampelus

· · · · vini (Kirby), 1892, (ISS); Philampelus

drucel (Rothschild & Jordan), 1903; Pholus eacus (Cramer), [1780], 1775-1790; Sphinx

- - megaeacus (Hübner), 1822, 1816-1826; Daphnis

elisa (Smyth), 1901; Philampelus

fasciatus (Sulzer), 1776; Sphinx - - jussicuae Hübner, [1806], 1806-1838

- - strigilis (Vogel), 1822; Sphynx

- tupaci (Kembach), 1962; Pholus

intermedia (Clark), 1917; Pholus

labruscae (Linnaeus), 1758; Sphinx

- - - boerhaviae (Fabricius), 1775, (H); Sphinx

· yupanguli (Kembach), 1962; Pholus

neuburgerl (Rothschild & Jordan), 1903; Pholus obliquus (Rothschild & Jordan), 1903; Pholus

- orientis (Daniel), 1949; Pholus

+ pandorus (Hübner), [1821], 1806-1838; Daphnis

- ampelophaga (Walker), 1856; Philampelus phorbas (Cramer), [1775], 1775-1790; Sphinx

- - pandion (Stoll), [1780], 1780-1790; Sphinx

- - phorbus (Fabricius), 1796, 1792-1799, (ISS); Sphinx

satellitia (Linnaeus), [1771]; Sphinx

· · · · f. cinnamomea (Closs), 1911; Pholus

· · · · f. rosea (Closs), 1917; Pholus

Eumorpha (continued)

- - - satellita D'Abrera, 1986, (ISS)

. . . . satellita (Westwood), 1837, (ISS); Sphinx

- analis (Rothschild & Jordan), 1903; Pholus

- - - posticarius (Burmeister), 1878, 1878-1879, (ISS & MID); Philampelus

- excessus (Gehlen), 1926; Pholus

- licaon (Cramer), [1775], 1775-1790; Sphinx

- - - lycaon (Grote), 1865, (ISS); Philampelus

- - macasensis (Clark), 1922; Pholus

- posticatus (Grote), 1865; Philampelus

strenua (Ménétriés), 1857, 1855-1857; Chaerocampa

- - domingonis (Rothschild), 1894; Dupo

· · mirificatus (Grote), 1874; Philampelus

- - - mirifacatus D'Abrera, 1986, (ISS)

translineatus (Rothschild), 1894; Philampelus

- - - f. extinctus (Gehlen), 1926; Pholus

triangulum (Rothschild & Jordan), 1903; Pholus

· · · · lycaon (Butler), [1877], (ISS & MID); Philampelus typhon (Klug), 1836, 1836-1856; Sphinx

+ vitis (Linnaeus), 1758; Sphinx

--- f. pallida (Closs), 1917; Pholus

- - hornbeckiana (Harris), 1839; Philampelus

- - linnel (Grote & Robinson), 1865; Philampelus

- fuscatus (Rothschild & Jordan), 1906; Pholus

- hesperidum (Kirby), 1880; Pholus

--- hesperidium (Smyth), 1901, (ISS); Dupo

Eupanacra [Sph:Sph:Mac:]

busiris (Walker), 1856; Panacra

- atima (Rothschild & Jordan), 1915; Panacra

- - - - atina (D'Abrera), 1986, (ISS); Panacra

- marina (Rothschild & Jordan), 1915; Panacra

- myosotis Cadiou & Holloway, 1989

* dohertyl (Rothschild), 1894; Panacra - continentalis (Gehlen), 1930; Panacra

greetae Cadiou & Holloway, 1989

harmani Cadiou & Holloway, 1989 poularidi Cadiou & Holloway, 1989

Euproserpinus [Sph:Sph:Mac:Macroglossini]

euterpe H. Edwards, 1888

phaeton Grote & Robinson, 1865

... - phaeeton (Smith), 1888, (ISS); Lepisesia

- - erato (Boisduval), 1868, 1868-1869; Macroglossa

- mojave Comstock, 1938

wiesti Sperry, 1939

Eupyrrhoglossum [Sph Sph:Mac:]

corvus (Boisduval) 1870, Macroglossa

sagra (Poey), 1812. Macroglossum

- - harpyla (Schautuss), 1870; Macroglossa

venustum Rothwhill & Jordan, 1910

Euryglottis [Sph Sph Sph]

albostigmata Rothschild, 1894

- basalis Rothwhild & Jordan, 1906

aper (Walker), 1856 Macrosila

---- apex (Schauture), 1870, (ISS); Sphinx

- guttiventris Kuthachill & Jordan, 1903

davidianus Dognen 1891

dognini Rothschild, 1846

Eurypteryx [Sph Sph Mac:]

+ bhaga (Moore), 1866, Darapsa

- obtruncata Rothschild & Jordan, 1903

falcata Gehlen, 1922

geoffreyi Cadiou & Kitching, 1990

* molucca R. Felder, 1874

... moluccae Rothschild, 1894, (ISS)

- - biovatus (Oberthür), 1894; Aleuron

- niepelti Clark, 1935

Euryptervx (continued)

- oblana Huwe, 1906

shelfordi Rothschild & Jordan, 1903

- - pendleburyl Clark, 1924

Falcatula [Sph:Sph:Sph:]

cymatodes (Rothschild & Jordan), 1912; Polyptychus

- lemairei Darge, 1973

falcatus (Rothschild & Jordan), 1903; Polyptychus tamsi Carcasson, 1968

Gehlenia [Sph:Sph:Mac:]

bruno Bryk, 1944

falcata Hayes, 1963

obliquifascia (Hampson), 1910; Ampelophaga

- - baibarana (Matsumura), 1927; Ampelophaga

- - huangshana (Meng), 1982; Acosmeryx pinratanai Cadiou, 1991

Giganteopalpus [Sph:Sph:Mac:]

mirabilis (Rothschild), 1894; Eurypteryx

* - - capito Huwe, 1895

Gnathothlibus [Sph:Sph:Mac:]

brendelli Hayes, 1983

+ erotus (Cramer), [1777], 1775-1790; Sphinx

- - andamanensis (Kirby), 1877; Choerocampa

- eras (Boisduval), 1832; Deilephila

--- eroides (Koch), 1871, (ISS); Chaerocampa

* - - erotoides Wallengren, 1858

- - - erotoides Wallengren, 1860, (H)

+ - - - erotoides Wallengren, 1861, (H)

- - sapor (Koch), 1871; Chaerocampa

heliodes (Meyrick), 1889; Deilephila

- - alberti (Rothschild), 1895; Theretra

meeki (Rothschild & Jordan), 1907; Chromis

Grillotius [Sph:Sph:Mac:]

bergeri (Darge), 1973; Temnora

Griscosphinx [Sph:Sph:Mac:Macroglossini]

* preecharl Cadiou & Kitching, 1990

Gurelca [Sph:Sph:Mac:]

chaochauensis Clark, 1922

himachala (Butler), 1875; Lophura

hyas (Walker), 1856; Lophura

- - geometricum (Moore), [1858]; Macroglossum

- - macroglossoides (Walker), 1866; Perigonia

- conspicua Mell, 1922

masuriensis (Butler), 1875; Lophura - - - f. purpureosignata Closs, 1917

- - ercbina (Butler), 1875; Lophura

- sangaica (Butler), 1875; Lophura

montana Rothschild & Jordan, 1915

mulleri Clark, 1923

saturata Mell, 1922

sonorensis Clark, 1919

Gynoeryx [Sph:Sph:Sph:]

bilineatus (Griveaud), 1958; Polyptychus brevis (Oberthür), 1909; Polyptychus

integer (Viette), 1956; Polyptychus

---- f. nigropuncia (Griveaud), 1963; Polyptychus * meander (Boisduval), [1875]; Smerinthus

- - - - f. maculalis (Griveaud), 1963; Polyptychus

- - - meander Guénée, 1865, (NN)

pauliani (Viette), 1956; Polyptychus

Hayesiana [Sph:Sph:Mac:]

triopus (Westwood), 1847; Macroglossa

Hemaris (continued)

Hemaris [Sph:Sph:Mac:Dilophonotini] aksana (Le Cerf), 1923; Haemorrhagia beresowskii Alphéraky, 1897 + croatica (Esper), 1800, 1776-1830; Sphinx ...f. obscurata (Closs), 1911; Haemorrhagia - - f_rangnowi (Closs), 1911; Haemorrhagia - sesia (Hübner), [1824], 1796-1838; Sphinx dentata (Staudinger), 1887; Macroglossa diffinis (Boisduval), 1836; Macroglossa · · · · fusiformis (Kirby), 1892, (ISS & MID); Sphinx - - aethra (Strecker), [1875], 1872-1900; Macroglossa - - ariadne (Bames & McDunnough), 1910; Haemorrhagia - - axillaris (Grote & Robinson), 1868; Sesia - - fumosa (Strecker), [1874], 1872-1900; Macroglossa - - grotel (Butler), 1874; Sesia - - marginalis Grote, 1873 - - metathetis Butler, [1877] - - tenuis Grote, 1873 - jordani Barnes & Benjamin, 1927 - thetis (Boisduval), 1855; Macroglossa ... f. mcdunnoughi (Clark), 1927; Haemorrhagia -- cynoglossum H. Edwards, 1876 - - palpalis Grote, 1874 - - rubens H. Edwards, 1876 ducalis (Staudinger), 1887; Macroglossa - - temiri (Grum-Grshimailo), 1887; Macroglossa fuciformis (Linnaeus), 1758; Sphinx - - - faciformis (Müller), 1774, (ISS); Sphinx - - - fusiformis ([Leach]), [1815], (ISS); Sesia - - - f. jakutana Derzhavets, 1984 - - - ab. minor Lambillion, 1920 - - - f. nigra (Clark), 1922; Haemorrhagia ... ab. obsoleta Lambillion, 1920 - - - ab. rebeli Anger, 1919 - - caprifolii (Zeller), 1869; Macroglossa - - heynel (Bartel), 1898; Macroglossa - - Ionicerae (Zeller), 1869; Macroglossa - - milesiformis (Treitschke), 1834; Macroglossa - - robusta (Alphéraky), 1882; Macroglossa - - simillima Moore, 1888 - - varlegata (Allioni), 1766; Sphinx - affinis (Bremer), 1861; Macroglossa - - alternata (Butler), 1874; Sesia - - confinis (Staudinger), 1892; Macroglossa - - sieboldi (Boisduval), 1867; Macroglossa - - whitelyi (Butler), 1874; Sesia - ganssuensis (Grum-Grshimailo), 1890; Macroglossa · · · · ganssunsis D'Abrera, 1986, (ISS) - syra (Daniel), 1939; Haemorrhagia + gracilis (Grote & Robinson), 1865; Haemorrhagia minima Frankenbusch, 1925 radians (Walker), 1856; Sesia - - brunneobasalis (Staudinger), 1892; Macroglossa - - mandarina Butler, 1875 rubra Hampson, [1893], 1893-1896 saundersi (Walker), 1856; Sesia - - curtis (Boisduval), [1875]; Macroglossa senta Strecker, 1878 - - brucel French, 1890 staudingeri Leech, 1890 - kuangtungensis (Mell), 1922; Haemorrhagia - ottonis (Rothschild & Jordan), 1903; Haemorrhagia + thysbe (Fabricius), 1775; Sesia - - - thisbe Soule, 1897, (ISS) - - buffaloensis (Grote & Robinson), 1867; Haemorrhagia - - cimbiciformis (Stephens), 1828, 1828-1846; Sesia - - etolus (Boisduval), [1875]; Macroglossa - - floridensis (Grote & Robinson), 1867; Haemorrhagia - - fuscicaudis (Walker), 1856; Sesia

- - pelasgus (Cramer), [1779], 1775-1790; Sphinx

- - pyramus (Boisduval), [1875]; Macroglossa

- ruficaudis (Kirby), 1837; Sesia · · uniformis (Grote & Robinson), 1868; Sesia titvus (Linnaeus), 1758; Sphinx - - - ab. flavescens Cockayne, 1953 ... f. karaugomica (Wojtusiak & Niesiolowski), 1946; Haemorrhagia - - bombyliformis (Linnaeus), 1758; Sphinx - - knautiae (Zeller), 1869; Macroglossa · · scabiosae (Zeller), 1869; Macroglossa - alaiana (Rothschild & Jordan), 1903; Haemorrhagia + venata (C. Felder), 1861; Macroglossa Hemeroplanes [Sph:Sph:Mac:] brethesi Köhler, 1924 diffusa (Rothschild & Jordan), 1903; Leucorhampha elainae Neidhoefer, 1968 gracilis Jordan, 1923 longistriga Rothschild & Jordan, 1903 ornatus Rothschild, 1894 parthenope Zikán, 1935 triptolemus (Cramer), [1779], 1775-1790; Sphinx Himantoides [Sph:Sph:Mac:Macroglossini] perkinsae Clark, 1933 undata (Walker), 1856; Perigonia Hippotion [Sph:Sph:Mac:Macroglossini] balsaminae (Walker), 1856; Chaerocampa + · · pinastrina (Butler), [1877]; Sphinx batschi (Keferstein), 1870; Chaerocampa - - humilis (Butler), 1879; Choerocampa boerhaviae (Fabricius), 1775; Sphinx ... boerhaaviae (Gmelin), [1790], (ISS); Sphinx - - octopunctata (Gmelin), [1790]; Sphinx - rosetta (Swinhoe), 1892; Choerocampa - - vampyrus (Fabricius), 1787; Sphinx brennus (Stoll), [1782], 1780-1790; Sphinx - - funebris Gehlen, 1926 - - viettei Darge, 1975 + - Johanna (Kirby), 1877; Chaerocampa - - - joanna (Miskin), 1891, (ISS); Panacra - - maculiventris (Miskin), 1891; Panacra - novaebrittaniae Clark, 1932 butleri (Saalmüller), 1884; Panacra * celerio (Linnaeus), 1758; Sphinx - - - f. luecki Closs, 1912 · · · - ab. nigrofasciata Aurivillius, 1925 ... phoenix (Oken), 1815; Elpenor · · · · f. rosea Closs, 1911 - - - f. sieberti Closs, 1910 - - albolineata (Montrouzier), 1864; Deilephila · · inquilinus (Harris), 1781; Phalaena ... inquinalis (Swinhoe), 1892, (ISS); Phalaena - - ocys Hübner, 1822, 1816-1826 - - tisiphone (Linnaeus), 1758; Sphinx chauchowensis Mell, 1923 chloris Rothschild & Jordan, 1907 commatum Rothschild & Jordan, 1915 depictum Dupont & Roepke, 1941 dexippus Fawcett, 1915 echeclus (Boisduval), [1875]; Choerocampa - - elegans (Butler), 1875; Chaerocampa eson (Cramer), [1779], 1775-1790; Sphinx - - gracilis (Butler), 1875; Chaerocampa - comoroana Clark, 1929 - Iuridus Gehlen, 1944 exclamationis Fawcett, 1915 - austrinum Jordan, 1930 - robur Jordan, 1938 geryon (Boisduval), [1875]; Choerocampa griveaudi Carcasson, 1968

Hyles [Sph:Sph:Mac:Macroglossini] Hippotion (continued) annei (Guérin-Méneville), 1839; Sphinx - - - albolineata Griveaud, 1959, (H) biguttata (Walker), 1856; Deilephila hateleyi Holloway, 1990 - - eleagni (Boisduval), [1875]; Deilephila irregularis (Walker), 1856; Pergesa · · euphorbioldes (Swinhoe), 1892; Deilephila - - crossel (Rothschild), 1896; Theretra + calida (Butler), 1881; Deilephila Joiceyl Clark, 1922 - hawaliensis (Rothschild & Jordan), 1915; Celerio joiceyi Clark, 1932 centralasiae (Staudinger), 1887; Deilephila leucocephalus Röber, 1929 - siehei (Püngeler), 1903; Deilephila manilae (Clark), 1922; Theretra - transcaspica (O. Bang-Haas), 1936; Celerio molops (Jordan), 1926; Theretra chamyla (Denso), 1913; Celerio moorei Jordan, 1926 - apocyni Shchetkin, 1956 - canens Jordan, 1926 dahlii (Gever), 1827, 1826-1838; Sphinx muricolor (Jordan), 1926; Theretra ... f. cyanea (Gehlen), 1928; Celerio obanawae Matsumura, 1908 ... - dalhii (Hofmann), 1893, (ISS); Deilephila pentagramma Hampson, 1910 - - - ab. mediofascia (Bytinski-Salz), 1937; Celerio polistratus (Rothschild), 1904; Theretra - - - ab. praenubila Schultz, 1907 psammochroma Basquin, 1989 * euphorbiae (Linnaeus), 1758; Sphinx queenslandi (Lucas), 1891; Chaerocampa - - - ab. aczeli (Bezsilla), 1943; Deilephila - - potentia (Druce), 1894; Choerocampa . - - f. albeola (Stauder), 1913; Celerio radiosa (Rothschild & Jordan), 1916; Theretra - - - f. ancestralis (Wladasch), 1939; Celerio rafflesi Butler, [1877] ... f. annellata (Closs), 1915; Celerio - - vinacea (Hampson), 1893; Chaerocampa - - - ab. apiciplaga (Gehlen), 1930; Celerio rebell Rothschild & Jordan, 1903 ... - ab. argustana (Bandermann), 1928; Celerio - - - ab. fusa Berio, 1948 - - - ab. atrolimbata (Dannehl), 1929; Celerio - - - ab. invertita Berio, 1948 - - - f. bandermanni (Władasch), 1933; Celerio - - - ab. pallidissima Berio, 1948 ... - ab. caecigena (Bandermann), 1924; Celerio - - - ab. placata Berio, 1948 f. cingulata (Stauder), 1913; Celerio - - - ab. sticta Berio, 1948 ... - ab. clementiae (Bayard), 1928; Celerio - - - ab. suffusa Berio, 1948 - - - f. cleopatra (Wladasch), 1931; Celerio - - - ab. undulata Berio, 1948 - - - f. confusa (Wladasch), 1939; Celerio rhesus (Boisduval), [1875]; Choerocampa ... - ab. conspicuata (Bandermann), 1926; Celerio - - insularis (Swinhoe), 1892; Chaerocampa --- ab. cuspidata (Rebel), 1908; Deilephila - - javanica (Rothschild), 1894; Theretra - - - f. cyanea (Wladasch), 1929; Celerio - lenis (Jordan), 1926; Theretra - - - f. decolorata (Bandermann), 1913; Deilephila - mollis (Jordan), 1926; Theretra - - - f. decolorata (Closs), 1913; Celerio · valens (Jordan), 1926; Theretra - - - ab. demaculata (Schultz), 1911; Celerio rosae (Butler), 1882; Darapsa - - - f. effuscata (Wladasch), 1939; Celerio - guichardi Carcasson, 1968 - - - ab. ernata (Bandermann), 1928; Celerio roseipennis (Butler), 1882; Diodosida --- euphorbii (Hoffmann), 1774, (ISS); Sphinx - somalicum Jordan, 1916 - · · · euphorciae (Thierry-Mieg), 1889, (ISS); Deilephila rubribrenna Joicey & Kaye, 1917 - - - ab. flaveola (Bandermann), 1928; Celerio saclavorum (Boisduval), 1833; Deilephila - - - f. galiata (Bandermann), 1934; Celerio scrofa (Boisduval), 1832; Deilephila - - - f. grenzenbergiziczac (Władasch), 1929; Celerio - - bernardus (Koch), 1865; Chaerocampa · · · · f. grisea (Closs), 1911; Celerio - - ignea (Butler), 1875; Chaerocampa f. grisearubenaumoneae (Wladasch), 1933; Celerio - - porcia (Wallengren), 1860; Deilephila --- ab. griseonympha (Bandermann), 1924; Celerio socotrensis (Rebel), 1899; Metopsilus - - - f. heliophila (Wladasch), 1941; Celerio - diyllus Fawcett, 1915 - - - ab. ilia (Bandermann), 1928; Celerio stigma (Rothschild & Jordan), 1903; Temnora - - - f. incarnate (Wladasch), 1929; Celerio taiwanensis Riotte, 1975 -- - f. jachani (Closs), 1921, (IFS); Celerio talboti Clark, 1930 - - - ab. krancheri (Bandermann), 1916; Deilephila velox (Fabricius), 1793, 1792-1799; Sphinx - - - lafuchii (Kirby), 1892, (ISS); Deilephila . . . - ab. tainanensis Matsumura, 1927 ab. lafitolei (Thierry-Mieg), 1889; Deilephila - - beddoseii Clark, 1922 - - - f. lalacina (Wladasch), 1929; Celerio - - griseola (Rothschild), 1894; Panacra ... ab. latefasciata (Schultz), 1911; Celerio - - lifuensis (Rothschild), 1894; Panacra . . . · latifolii (Staudinger), 1901, (ISS); Deilephila - - noel Clark, 1923 - - - f. multicolor (Wladasch), 1931; Celerio - - phoenyx (Herrich-Schäffer), [1856], 1850-1869; Sphinx - - - ab. nebulosa (Gehlen), 1930; Celerio ... - phoenix (Koch), 1865, (ISS); Choerocampa - - - ab. nigerrima (Gehlen), 1930; Celerio - - pseudovigil (Rothschild), 1894; Panacra - - - ab. nigerrima (Metschl & Sälzl), 1932; Deilephila - - rosea (Rothschild), 1894; Panacra - - - ab. nigra (Gehlen), 1932; Celerio - - swinhoei (Moore), 1866; Chaerocampa - - - ab. nigrescens (Rothschild & Jordan), 1903; Celerio - - vigil (Guérin-Méneville), [1843]; Sphinx - - - ab. nymphaea (Bandermann), 1928; Celerio Hopliocnema [Sph:Sph:Sph:] ... ab. perfulva (Schultz), 1911; Celerio brachycera (Lower), 1897; Cosmotriche - - - ab. philippsi (Bandermann), 1929; Celerio - - melanoleuca Rothschild & Jordan, 1903 ... - ab. restricta (Rothschild & Jordan), 1903; Celerio · · · · f. reverdini (Stauder), 1913; Celerio Hoplistopus [Sph:Sph:Sph:] - - - ab. roseata (Bandermann), 1931; Celerio butti Rothschild & Jordan, 1903 - - - ab. rubescens (Garbowski), 1892; Deilephila penricel Rothschild & Jordan, 1903

Hyles (continued)

Hyles (continued) - - - f. rubescensmediofasciataolivacea (Wladasch), 1933: Celerio --- f. rubra (Closs), 1918; Celerio - · · · ab. rudolfi (Bandermann), 1924; Celerio - - - - f. satanella (Stauder), 1913; Celerio - - - ab. subvittata (Schultz), 1911; Celerio - - - ab. sulphurata (Bandermann), 1925; Celerio - - - f. testata (Wladasch), 1929; Celerio - - - - f. turatii (Denso), 1911; Celerio - - - f. typicalatifolei (Wladasch), 1929; Celerio - - - - f. umbrata (Gehlen), 1928; Celerio - - - - f. unimacula (Closs), 1915; Celerio - - - - f. velutina (Stauder), 1913; Celerio - - - - ab. viereckana (Bandermann), 1928; Celerio --- f. vinaceareducta (Wladasch), 1941; Celerio - - - ab. virescens (Gehlen), 1930; Celerio --- f. viverina (Denso), 1908; Celerio --- f. wagneri (Denso), 1911; Celerio - - - - f. zableri (Bandermann), 1934; Celerio - - - ab. ziczac (Fritsch), 1912; Deilephila - - - strasillai (Stauder), 1924, (H); Celerio -- cyparissias (Gleditsch), 1775; Sphinx - - esulae (Hufnagel), 1766; Sphinx - - euphorbia (Harris), 1775, (ISS); Sphinx - - grentzenbergi (Staudinger), 1885; Deilephila - - - ab. flavidior (Sohn-Rethel), 1929; Celerio - - helioscopiae (Selys), 1857; Deilephila - - - ab. defecta (Bartel), 1899, 1892-1902; Deilephila - - obscurata (Dannehl), 1929; Celerio - - parallas (Nickerl), 1837; Deilephila - - vandalusica Rebel, 1910 - - - f. suarezi (Agenjo), 1952; Celerio - conspicua (Rothschild & Jordan), 1903; Celerio - - - ab. giganteomaculata (Gehlen), 1930; Celerio · · · · ab. nigrofasciata (Igel), 1928; Celerio · costata (Nordmann), 1851; Sphinx - - - f. confusa (Gehlen), 1928; Celerio - dolomiticola (Stauder), 1930; Celerio - extensa Closs, 1917 - filipjewi (O. Bang-Haas), 1936; Celerio - lucida Derzhavets, 1980 - orientalis (Ebert), 1969; Celerio - robertsi (Butler), 1880; Deilephila - - peplides (Christoph), 1894; Deilephila - rothschildi (Stauder), 1928; Celerio - sinensis (Closs), 1917; Celerio - strasillai (Stauder), 1921; Celerio - subjacensis (Dannehl), 1929; Celerio euphorbiarum (Guérin-Méneville & Percheron), 1835, 1835-1838; Sphinx - - celeno (Boisduval), [1875]; Deilephila - - spinifascia (Butler), 1871; Deilephila gallii (Rottemburg), 1775; Sphinx - - - - f. chishimana (Matsumura), 1929; Celeno - - - ab. cuspidata (Fritsch), 1916; Deilephila --- ab. dentata (Gschwandner), 1912; Deilephila - - - - f. flavescens (Hannemann), 1920; Celeno - - - grisescens (Bandermann), 1932; Ccleno - - - - ab. lutea (Gschwandner), 1912; Deilephila - - - - ab. maculifera (Klemensiewicz), 1912; Deilephila

- - - f. postrufescens (Lempke), 1959; Celeno

+ - - galii ([Denis & Schiffermüller]), 1775; Sphinx

phileuphorbia (Mützell), 1840; Deilephila
 intermedia (Kirby), 1837; Deilephila

- - - - f. testacea (Władasch), 1933; Celerio

- - canadensis (Guénée), 1868; Deilephila

- - chamaeneril (Harris), 1839; Deilephila - - oxybaphi (Clemens), 1859; Deilephila

- nepalensis (Daniel), 1961; Celeno

- - - f. sachalinensis (Matsumura), 1929; Celerio

- tibetanica (Eichler), 1972; Celerio + hippophaes (Esper), [1793], 1776-1830; Sphinx - - - hippophaees (Ochsenheimer), 1808, 1807-1835, (ISS); Sphinx - anatolica (Rebel), 1933; Celerio - baltistana (O. Bang-Haas), 1939; Celerio - blenerti (Staudinger), 1874; Deilephila - - Insidiosa (Erschoff), 1874; Deilephila - bucharana (Sheljuzhko), 1933; Celerio - caucasica (Clark), 1922; Celerio - caucasica (Denso), 1913; Celerio - - - caucasia D'Abrera, 1986, (ISS) - klortsil (Koutsaftikis), 1974; Celerio - malatiatus (Gehlen), 1934: Celerio - ornatus (Gehlen), 1930; Celerio - shugnana (Sheljuzhko), 1933; Celerio lineata (Fabricius), 1775; Sphinx - - - - linearis (Lucas), 1892, (ISS); Deilephila - - daucus (Cramer), [1777], 1775-1790; Sphinx - florilega (Kembach), 1962; Celerio - lineatoides (Gehlen), 1934; Celerio - livornica (Esper), 1779, 1776-1830; Sphinx - - - libornica (Weiler), 1880, (ISS); Deilephila - - - livormica (Lalanne), [1822], (ISS); Sphinx --- f. obscurata (Niepelt), 1922; Celerio - - - - ab. perlimbata (Abbayes), 1931; Celerio - - koechlini (Füessly), 1781; Phinx - livornicoides (Lucas), 1892; Deilephila - malgassica (Denso), 1944; Celerio - saharae (Stauder), 1921; Celerio nervosa (Rothschild & Jordan), 1903; Celerio nicaea (Prunner), 1798; Sphinx - - - nicea Hübner, 1822, 1816-1826, (ISS) - - cyparissiae (Hübner), [1800], 1796-1838; Sphinx - castissima (Austaut), 1883; Deilephila - - - ab. carnea (Austaut), 1889; Deilephila - crimaca (A. Bang-Haas), 1906; Deilephila · lathyrus (Walker), 1856; Deilephila - libanotica Gehlen, 1932 - sheljuzkol (Dublitzky), 1928; Celerio perkinsi (Swezey), 1920; Celerio salangensis (Ebert), 1969; Celerio tithymali (Boisduval), 1834, 1832-1843; Deilephila - - calverleyi Grote, 1865 - deserticola (Bartel), 1899, 1892-1902; Deilephila - himyarensis Meerman, 1988 - mauretanica (Staudinger), 1871; Deilephila - - - ab. dealbata (Schultz), 1911; Celerio · · · · gratiosissima (Turati & Krüger), 1936, (IFS); Celeno - - - - mauritanica Anonymous, 1925, (ISS) - - - ab. rubescens (Schawerda), 1914; Deilephila · · · · ab. umbrosa (Schultz), 1911; Celerio - saharae (Günther), 1939; Celerio + vespertilio (Esper), 1780, 1776-1830; Sphinx - - - - eugeni (Mory), 1901, (HY); Deilephila - - - - flava (Blachier), 1905; Deilephila - - - - lippei (Mory), 1901, (HY); Deilephila - - - - pauli (Mory), 1901, (HY); Deilephila - - amelia (Feisthamel), 1827; Sphinx - - burckhardti (Mory), 1901; Deilephila - - epilobii (Boisduval & Rambur & Duménil & Graslin), 1832. 1832-1837; Sphinx - - vespertilioides (Boisduval), 1827; Sphinx wilsoni (Rothschild), 1894; Deilephila - - pyrias (Meyrick), 1899; Deilephila + zygophylli (Ochsenheimer), 1808, 1807-1835; Sphinx - - - - zigophylli (Hofmann), 1894, (ISS); Deilephila - jaxartis (Froreich), 1938; Celerio - xanthoxyli (Derzhavets), 1977; Celerio

Langia (continued) Hypaedalea [Sph:Sph:Mac:] - szechuana Chu & Wang, 1980 butleri Rothschild, 1894 - - viridis (Clark), 1936; Temnora Laothoe [Sph:Sph:Sph:] * Insignis Butler, 1877 amurensis Staudinger, 1892 lobipennis Strand, 1913 - - - ab. rosacea (Staudinger), 1892; Smerinthus neglecta Carcasson, 1972 - sinica Rothschild & Jordan, 1903 Isognathus [Sph:Sph:Mac:Dilophonotini] austauti (Staudinger), 1877; Smerinthus - - - - brunnea (Huard), 1928, (IFS); Amorpha allamandae Clark, 1920 · · · · ab. flavomaculata (Mezger), 1928; Amorpha australis Clark, 1917 - - - ab. mirabilis (Austaut), 1883; Smerinthus caricae (Linnaeus), 1758; Sphinx + - - - caricae (Linnaeus), 1764, (H); Sphinx - - flava (Bartel), 1900, 1892-1902; Smerinthus - - incarnata (Austaut), 1880; Smerinthus - - cacus (Cramer), [1775], 1775-1790; Sphinx - - poupillieri (Bellier de la Chavignerie), 1878; Smerinthus - - caicus (Walker), 1856, (ISS); Anceryx - - staudingeri (Austaut), 1879; Smerinthus excelsior (Boisduval), [1875]; Anceryx populeti (Bienert), [1870]; Smerinthus leachi (Swainson), 1823, 1820-1823; Sphinx - populetorum (Staudinger), 1887; Smerinthus - - cahuchu (Boisduval), [1875]; Anceryx populi (Linnaeus), 1758; Sphinx - - metascyron Butler, 1875 - - - ab. albida Cockayne, 1953 menechus (Boisduval), [1875]; Anceryx --- mnechus (Ménétriés), 1857, 1855-1857, (NN); Sphinx - - - f. angustata (Closs), 1916; Amorpha ab. basilutescens Cockayne, 1953 - - amazonicus Butler, [1877] - - - - f. bicolor Lempke, 1959 - - pelops (Boisduval), [1875]; Anceryx · · · · ab. borkhauseni (Banel), 1900, 1892-1902; Smerinthus mossi Clark, 1919 - - - - f. depupillatus (Silbernagel), 1943; Amorpha - fabianae Lichy, 1985 - - - ab. fuchsi (Bartel), 1900, 1892-1902; Smerinthus rimosa (Grote), 1865; Erinnyis --- andae (Grote & Robinson), 1868, (NN); Anceryx · · · · ab. moesta Cockayne, 1953 - - - ab. pallida (Tutt), 1902; Amorpha · · congratulans (Grote), 1867; Erinnyis - - - congratulans (Grote & Robinson), 1865, (NN); Erinnyis - - - ab. palustris (Gillmer), 1905; Amorpha - - - ab. philiponi (Huard), 1928; Amorpha - - menechus (Grote), 1865; Erinnyis - - - populei (Walckenaer), 1802, (ISS); Sphinx - - silenus (Grote & Robinson), 1868; Anceryx · · · · ab. rectilineata (Klemensiewicz), 1912; Smerinthus - brasiliensis Clark, 1919 - - - ab. rufescens (Selys), 1857; Smerinthus · inclitus H. Edwards, 1887 - - - ab. salicis (Gillmer), 1905; Amorpha - jamaicensis Rothschild & Jordan, 1915 - molitor Rothschild & Jordan, 1915 - - - ab. suffusa (Tutt), 1902; Amorpha · · · · ab. violacea - occidentalis Clark, 1929 - - roseotincta (Reuter), 1893; Smerinthus - - - amazonica Clark, 1928 - - tremulae (Borkhausen), 1793; Sphinx - papayae (Boisduval), [1875]; Anceryx - baltica Viidalepp, 1979 - - laura Butler, [1877] - iberica Eitschberger & Danner & Surholt, 1989 - wolcotti Clark, 1922 - intermedia (Gehlen), 1934; Amorpha woodi Ramsden, 1916 - lappona (Rangnow), 1935; Amorpha scyron (Stoll), [1780], 1780-1790; Sphinx - pedilanthi (Boisduval), [1875]; Anceryx - philerema (Djakonov), 1923; Amorpha - syriaca (Gehlen), 1932; Amorpha swainsoni Felder & Felder, 1862 - - fumosa Butler, 1875 Lapara [Sph:Sph:Sphingini] tepuyensis Lichy, 1962 bombycoides Walker, 1856 zebra Clark, 1923 + - - harrisii (Clemens), 1859; Ellema Isoparce [Sph:Sph:Sph:Sphingini] coniferarum (Smith), 1797; Sphinx - - - cana (Martyn), 1797; Sphinx * cupressi (Boisduval), [1875]; Sphinx - - cana (Butler), [1877]; Sphinx Kentrochrysalis [Sph:Sph:Sph:] + halicarnie (Strecker), 1880; Sphinx consimilis Rothschild & Jordan, 1903 - - - halicarniae Rothschild & Jordan, 1903, (ISS) elegans (A. Bang-Haas), 1912; Dolbina pineum (Lintner), 1872; Ellema - - steffensi (Popescu-Gorj), 1971; Dolbina Lepchina [Sph:Sph:Mac:] sieversi Alphéraky, 1897 * tridens Oberthür, 1904 houlberti Oberthür, 1920 streckeri (Staudinger), 1880; Sphinx Leptoclanis [Sph:Sph:Sph:] - - davidis (Oberthür), 1880; Sphinx pulchra Rothschild & Jordan, 1903 Kloneus [Sph:Sph:Sph:] Leucomonia [Sph:Sph:Sph:] * babayaga Skinner, 1923 bethia (Kirby), 1877; Diludia + - - harroverii (Clark), 1923; Oberthurion - distinctum (Rothschild), 1894; Meganoton Langia [Sph:Sph:Sph:] Leucophiebia [Sph:Sph:Sph:] kunmingensis Zhao, 1984 afra Karsch, 1891 tropicus Moulds, 1983 - edentata Rothschild & Jordan, 1916 zenzeroides Moore, 1872 - rosulenta Rothschild & Jordan, 1916 - - - zeuzeroides Gott, 1877, (ISS) emittens Walker, 1866 - - khasiana Moore, 1872 - - bicolor Butler, 1875 - formosana Clark, 1936 - - damascena Butler, 1875 - nawai Rothschild & Jordan, 1903 * lineata Westwood, 1847 - nina Mell, 1922 - - - f. brunnea Closs, 1915

Leucophlebia (continued)

- - formosana Clark, 1936
- - luxeri Boisduval, [1875]
- - rosacea Butler, 1875

neumanni Rothschild, 1902 xanthopis Hampson, 1910

Leucostrophus [Sph:Sph:Mac:]

alterhirundo D'Abrera, 1986

- - - hirundo (Gerstäcker), 1871, (H); Macroglossa

* commasiae (Walker), 1856; Macroglossa

Likoma [Sph:Sph:Sph:]

 apicalis Rothschild & Jordan, 1903 crenata Rothschild & Jordan, 1907

Litosphingia [Sph:Sph:Sph:]

corticea Jordan, 1920

Lomocyma [Sph:Sph:Sph:]

* oegrapha (Mabille), 1884; Sphinx

Lophostethus [Sph:Sph:Sph:]

- * dumolinii (Angas), [1849]; Sphinx
 - carteri Rothschild, 1894
 - congoicum Clark, 1937
 - negus Jordan, 1926

Lycosphingia [Sph:Sph:Sph:]

- * hamatus (Dewitz), 1879; Smerinthus
- + hollandi Clark, 1917

Maassenia [Sph:Sph:Mac:]

distincta Gehlen, 1934

- heydeni (Saalmüller), 1878; Zonilia
 - comorana Rothschild & Jordan, 1915

Macroglossum [Sph:Sph:Mac:Macroglossini]

adustum Rothschild & Jordan, 1916

aesalon (Mabille), 1879, 1879-1880; Macroglossa

affictitia (Butler), 1875; Macroglossa

- · · · · afficiita D'Abrera, 1986, (ISS)
- --- affictiva D'Abrera, 1986, (ISS)
- - vialis (Butler), 1875; Macroglossa
- albigutta Rothschild & Jordan, 1903
- Noridense Rothschild & Jordan, 1903
- - floridensae D'Abrera, 1986, (ISS)

albolineata Clark, 1935

alcedo Boisduval, 1832

alluaudi (Joannis), 1893; Macroglossa

- - - alluardi (Kirby), 1894, (ISS); Macroglossa

amoenum Rothschild & Jordan, 1916

aquila (Boisduval), [1875]; Macroglossa

- - Interrupta (Butler), 1875; Macroglossa

assimilis Swainson, 1821, 1820-1823

- - belia (Hampson), [1893], 1893-1896; Macroglossa

- - bengalensis (Boisduval), [1875]; Macroglossa

- - gilia (Herrich-Schäffer), [1854], 1850-1869; Macroglossa

- - taxicolor (Moore), 1879; Macroglossa

augarra Rothschild, 1904

- - - - augavra Sharp, [1905], (ISS)

avicula (Boisduval), [1875]; Macroglossa

- obscuripennis (Butler), [1877]; Macroglossa

bells (Linnaeus), 1758; Sphinx

- - opis (Boisduval), [1875]; Macroglossa
- - pyrrhula (Boisduval), [1875]; Macroglossa

bombylans (Boisduval), [1875]; Macroglossa

. . . . f. monotona Bryk, 1944

- - walkeri (Butler), 1875; Macroglossa
- angustifascia Bryk, 1944

buini Clark, 1926

buruensis Holland, 1900

caldum Jordan, 1926

Macroglossum (continued)

- philippinense Clark, 1928

calescens (Butler), 1882; Macroglossa castaneum Rothschild & Jordan, 1903

corythus (Walker), 1856; Macroglossa - - proxima (Butler), 1875; Macroglossa

- fulvicaudata (Butler), 1882; Macroglossa
- fuscicauda Rothschild & Jordan, 1903
- luteata (Butler), 1875; Macroglossa
- novebudeensis Clark, 1926
- novirlandum D'Abrera, 1986
- nlatyxanthum Rothschild & Jordan, 1903
- pylene (C. Felder), 1861; Macroglossa
- - approximans (Lucas), 1891; Macroglossa
- - cyniris (Boisduval), [1875]; Macroglossa
- - labrosa (Swinhoe), 1892; Macroglossa
- - moluccensis (Rothschild), 1894; Macroglossa
- - motacilla (Boisduval), [1875]; Macroglossa
- - phlegeton (Boisduval), [1875]; Macroglossa
- xanthurus Rothschild & Jordan, 1903

divergens Walker, 1856

dohertyi (Rothschild), 1894; Macroelossa

- doddi Clark, 1922
- · melanura Jordan, 1926

eichhorni Rothschild & Jordan, 1903 faro (Cramer), [1780], 1775-1790; Sphinx

fritzei Rothschild & Jordan, 1903

- - hunanensis Chu & Wang, 1980
- fruhstorferi (Huwe), 1895; Macroglossa - latifascia Rothschild & Jordan, 1903
- glaucoptera (Butler), 1875; Macroglossa
- - fuscata (Huwe), 1895; Macroglossa
- - lepsha (Butler), [1877]; Macroglossa
- - obscuricens (Butler), 1876; Macroglossa

godeffroyi (Butler), 1882; Rhamphoschisma gyrans (Walker), 1856; Macroglossa

- - bombus (Mabille), 1880, 1879-1880; Macroglossa
- · · burmanica (Rothschild), 1894; Macroglossa
- - zena (Boisduval), [1875]; Macroglossa

haslami Clark, 1922

heliophila (Boisduval), [1875]; Macroglossa

- - fringilla (Boisduval), [1875]; Macroglossa
- - kanita (Swinhoe), 1892; Macroglossa
- - Ioochooana (Rothschild), 1894; Macroglossa
- queenslandi Clark, 1927

hemichroma (Butler), 1875; Macroglossa hirundo (Boisduval), 1832; Macroglossa

- - f. interrupta (Closs), 1911; Macroglossa
- cinerascens (Butler), 1884; Macroglossa
- · confluens (Rothschild & Jordan), 1906; Macroglossa
- errans (Walker), 1856; Macroglossa
- - belinda (Pagenstecher), 1900; Macroglossa
- - scottiarum (R. Felder), 1874; Rhamphoschisma
- lifuensis Rothschild & Jordan, 1903
- navigatorum Rebel, 1915
- samoanum (Rothschild & Jordan), 1906; Macroglossa
- tonganum Gehlen, 1930
- vitiense Rothschild & Jordan, 1903

Insipida (Butler), 1875; Macroglossa

- · · · · f. sinensis (Mell), 1922; Macroglossa
- - Ilmata (Swinhoe), 1892; Macroglossa
- papuanum Rothschild & Jordan, 1903

inwasakii Matsumura, 1921

iwasakii Matsumura, 1921

Joannisi Rothschild & Jordan, 1903

lepidum Rothschild & Jordan, 1915

marquesanum Collenette, 1935

mediovitta Rothschild & Jordan, 1903

meeki Rothschild & Jordan, 1903 melas Rothschild & Jordan, 1903

- pullius Jordan, 1930

Macroglossum (continued)

micacea (Walker), 1856; Macroglossa

- - ethus (Boisduval), [1875]; Macroglossa

- albibase Rothschild, 1905

+ milvus (Boisduval), 1833; Macroglossa

--- melvus (Rothschild), 1894, (ISS); Macroglossa

--- mylvus (Ménétriés), 1857, 1855-1857; Macroglossa

mitchelli (Boisduval), [1875]; Macroglossa

--- mitchelli (Ménétriés), 1857, 1855-1857, (NN);

Macroglossa

- imperator (Butler), 1875; Macroglossa

moecki Rütimeyer, 1969

moriolum Rothschild & Jordan, 1916

multifascia Rothschild & Jordan, 1903

nigellum Rothschild & Jordan, 1916

nubilum Rothschild & Jordan, 1903

oceanicum Rothschild & Jordan, 1915 pachycerus Rothschild & Jordan, 1903

palauensis Matsumura, 1930

particolor Rothschild & Jordan, 1903

passalus (Drury), [1773], 1770-1782; Sphinx

- - pandora (Fabricius), 1793, 1792-1799; Sphinx

- - sturnus (Boisduval), [1875]; Macroglossa

- rectifascia (R. Felder), 1874; Rhamphoschisma

phoclnum Rothschild & Jordan, 1903

piepersi Dupont & Roepke, 1941

poecilum Rothschild & Jordan, 1903 prometheus (Boisduval), [1875]; Macroglossa

- - lineata (Lucas), 1891; Macroglossa

- inusitata (Swinhoe), 1892; Macroglossa

- - Inconspicua (Rothschild), 1894; Macroglossa

pyrrhosticta (Butler), 1875; Macroglossa

- - - f. albifascia Mell, 1922

---- f. ferrea Mell, 1922

- - catapyrrha (Butler), 1875; Macroglossa

- - fukiensis Chu & Wang, 1980

rectans Rothschild & Jordan, 1903

regulus Boisduval, [1875]

- - fervens (Butler), 1875; Macroglossa

saga (Butler), 1878; Macroglossa

- - glaucophaga (Hampson), 1900; Macroglossa

- - kiushiuensis (Rothschild), 1894; Macroglossa

semifasciata (Hampson), [1893], 1893-1896; Macroglossa

sitiene (Walker), 1856; Macroglossa

- - nigrifasciata (Butler), 1875; Macroglossa

- - orientalis (Butler), [1877]; Macroglossa

- - sinica (Boisduval), [1875]; Macroglossa

soror Rothschild & Jordan, 1903

spilonotum Rothschild & Jordan, 1912

* stellatarum (Linnaeus), 1758; Sphinx

---- f. approximata Lempke, 1959

--- f. clausa Lempke, 1959

- - - stellataris (Cramer), [1776], 1775-1790, (ISS); Sphinx

- - flavida (Retzius), 1783; Sphinx

- - nigra (Cosmovici), 1892; Macroglossa

stenoxanthum Turner, 1925

stevensi Clark, 1935

stevensi Clark, 1935

stigma Rothschild & Jordan, 1903

sylvia (Boisduval), [1875]; Macroglossa

- - obscura (Butler), 1875; Macroglossa

tenebrosa Lucas, 1891

- - nox (Newman), 1857; Macroglossa

- splendens (Butler), 1892; Macroglossa

tenimberi Clark, 1920

tinnunculus Boisduval, [1875]

trochilus Hübner, [1823], 1806-1838

+ - - fasciatum (Wallengren), 1858; Rhamphoschisma

- - lysithous (Boisduval), [1875]; Macroglossa

- trochiloides (Butler), 1896; Macroglossa

troglodytus (Boisduval), [1875]; Macroglossa

- - - - troglodytes (Hampson), 1893, (ISS); Macroglossa

Macroglossum (continued)

ungues Rothschild & Jordan, 1903

vacillans (Walker), [1865]; Macroglossa

- approximata (Walker), [1865]; Macroglossa

- - pseudogyrans (Rothschild), 1894; Macroglossa

- - similis (Rothschild), 1894; Macroglossa

vandenberghi Hogenes, 1984

variegatum Rothschild & Jordan, 1903

vicinum Jordan, 1923

vidua Rothschild & Jordan, 1903

Macropoliana [Sph:Sph:Sph:]

afarorum Rougeot, 1975

asirensis Wiltshire, 1980 ferax (Rothschild & Jordan), 1916; Poliana

* natalensis (Butler), 1875; Diludia

oheffernani Gess, 1967

ohetternani Gess, 1967 scheveni Carcasson, 1972

Madoryx [Sph:Sph:Mac:Dilophonotini]

bubastus (Cramer), [1777], 1775-1790; Sphinx

--- bupastus (Hübner), 1824, 1816-1826, (ISS); Amplypterus

- - lyncus Boisduval, [1875]

- butleri (Kirby), 1877; Aleuron

* oiclus (Cramer), [1779], 1775-1790; Sphinx

- - faunus Boisduval, [1875]

- jamicensis Neidhoefer, 1968

pluto (Cramer), [1779], 1775-1790; Sphinx

- - deborrel Boisduval, [1875]

- - plutonius (Hübner), 1822, 1816-1826; Hemeroplanes

- · · · plutotonius (Smith), 1888, (ISS); Hemeroplanes

- dentatus Gehlen, 1931

pseudothyreus (Grote), 1865; Hemeroplanes

Malgassocianis [Sph:Sph:Sph:]

* delicatus (Jordan), 1921; Polyptychus

- - maculalis Griveaud, 1970

suffuscus (Griveaud), 1958; Polyptychus

Manduca [Sph:Sph:Sphingini]

+ afflicta (Grote), 1865; Sphinx

- - bahamensis (Clark), 1916; Protoparce

- Johanni (Cary), 1957; Phlegethontius

albiplaga (Walker), 1856; Macrosila

- - - f. exacta (Gehlen), 1928; Protoparce

- - trojanus (Schaufuss), 1870; Sphinx - valida (Boisduval), [1875]; Sphinx

albolineata (Gehlen), 1935; Protoparce

andicola (Rothschild & Jordan), 1916; Protoparce

armatipes (Rothschild & Jordan), 1916; Protoparce aztecus (Mooser), 1942; Phlegethontius

bergarmatipes (Clark), 1927; Protoparce

bergi Rothschild & Jordan, 1903

bossarai (Gehlen), 1926; Protoparce

brasiliensis (Jordan), 1911; Protoparce

breyeri (Köhler), 1924; Protoparce

brontes (Drury), [1773], 1770-1782; Sphinx
-- collaris (Walker), 1856; Macrosila

- pamphillus (Stoll), [1782], 1780-1790; Sphinx

--- pamphilus (Walker), 1856, (ISS); Dolba

- cubensis (Grote), 1865; Sphinx

- - haitiensis Clark, 1916

- - smythi (Clark), 1919; Protoparce

brunalba (Clark), 1929; Protoparce

- centrosplendens (Gehlen), 1940; Protoparce

camposi (Schaus), 1932; Protoparce

caribbeus (Cary), 1952; Phlegethontius

caribbens (Cary), 1932; Phiegenionau

carrerasi (Giacomelli), 1911; Protoparce

chinchilla (Gehlen), 1942; Protoparce

clarki (Rothschild & Jordan), 1916; Protoparce corallina (Druce), 1881, 1881-1900; Diludia

corumbensis (Clark), 1920; Chlaenogramma

Manduca (continued)

crocala (Druce), 1894; Pseudosphinx

- tepici (Clark), 1926; Protoparce

dalica (Kirby), 1877; Protoparce - - garleppi (Rothschild), 1894; Phlegethontius

- anthina (Jordan), 1911; Protoparce

diffissa (Butler), 1871; Sphinx

---- diffusa (Druce), 1896, 1881-1900, (ISS); Protoparce

- - ochracea (Clark), 1927; Protoparce

- mesosa (Rothschild & Jordan), 1916; Protoparce

- petuniae (Boisduval), [1875]; Sphinx

- tropicalis (Rothschild & Jordan), 1903; Protoparce

- zischkai (Kembach), 1952; Protoparce

dilucida H. Edwards, 1887

- - indistincta (Rothschild), 1894; Phlegethontius

empusa (Kembach), 1965; Protoparce extrema (Gehlen), 1926; Protoparce

feronia (Kembach), 1968; Protoparce

florestan (Stoll), [1782], 1780-1790; Sphinx

- - - floristan (Ménétriés), 1857, 1855-1857; Sphinx

--- forestan (Hübner), 1822, 1816-1826, (ISS); Cocytius

- - brevimargo (Butler), 1875; Diludia

- argentinica (Daniel), 1949; Protoparce - cabnal (Schaus), 1932; Protoparce

- ishkal (Schaus), 1932; Protoparce

- vogil (Daniel), 1949; Protoparce

fosteri (Rothschild & Jordan), 1906; Protoparce

franciscae (Clark), 1916; Protoparce grandis (Daniel), 1949; Protoparce

gueneel (Clark), 1932; Chlaenogramma

hannibal (Cramer), [1779], 1775-1790; Sphinx

- - hamilcar (Boisduval), [1875]; Sphinx

- - mayi (Clark), 1917; Protoparce

- mayeri (Mooser), 1940; Protoparce henricl (Gehlen), 1926; Protoparce

holcombi (Mooser), 1942; Phlegethontius

huascara (Schaus), 1941; Protoparce

incisa Walker, 1856

- pallidula (Daniel), 1949; Protoparce

- prestoni (Gehlen), 1926; Protoparce

+ Jasminearum (Guérin-Méneville), [1832], 1829-1844; Sphinx

- - - jasmincarum (Boisduval), [1875], (ISS); Sphinx

- - rotundata (Rothschild), 1894; Macrosila

jordani (Giacomelli), 1913; Protoparce

kuschel (Clark), 1920; Protoparce

lanuginosa (H. Edwards), 1884; Diludia

- - hoffmanni (Clark), 1917; Protoparce

- - - - hoffmani D'Ahrera, 1986, (ISS)

lefeburei Guénn-Meneville, [1832], 1829-1844

- - - · lefeboves (Munchler), 1876, (ISS); Sphinx

· · · · lefebvrei (Hunduval), [1875], (ISS); Sphinx

- - - f. nigrescens (Strand), 1916, 1914-1916; Protoparce

- - bossardi (Clark), 1928, Protoparce

leucophila (Gehien), 1931; Protoparce

leucospila (Rothschild & Jordan), 1903; Protoparce

- - - leucopsila (Rothschild & Jordan), 1903, (IOS); Protoparce

lichenea (Burmesser), 1856; Sphinx

- - schausi (Clark), 1919, Protoparce

lucetius (Stoll), [1780], 1780-1790; Sphinx

- - - - lutetius (Burmeister), 1878, 1878-1879, (ISS); Sphinx

- - contracta (Butler), 1875; Protoparce

- - panaquire (Berg), 1885; Sphinx

- - - - panaguire (Kirby), 1892, (ISS); Phlegethontius

- argentina (Clark), 1926; Protoparce

· exiguus (Gehlen), 1942; Protoparce

- nubila (Rothschild & Jordan), 1903; Protoparce

manducoides Rothschild, 1894

maricina (Schaus), 1941; Protoparce

mossi (Jordan), 1911; Protoparce

muscosa (Rothschild & Jordan), 1903; Protoparce

occulta Rothschild & Jordan, 1903

Manduca (continued)

- pacifica (Mooser), 1940; Protoparce

ochus Klug, 1836, 1836-1856

- - instita (Clemens), 1859; Macrosila

pellenia (Herrich-Schäffer), [1854], 1850-1869; Chaerocampa

- - capsici (Boisduval), [1875]; Sphinx

- - morelia (Druce), 1894; Pseudosphinx

perplexa (Rothschild & Jordan), 1910; Protoparce

- - janira (Jordan), 1911; Protoparce

quinquemaculatus (Haworth), 1803, 1803-1828; Sphinx

· · · · maculata (Grote), 1883, (ISS); Sphinx

- - - ab. wirti (Schaus), 1927; Protoparce

- - blackburni (Butler), 1880; Protoparce

- - carolina (Donovan), 1806, 1792-1813; Sphinx

- - celeus (Hübner), [1824], 1806-1838; Phlegethontius

reducta (Gehlen), 1930; Protoparce + rustica (Fabricius), 1775; Sphinx

- - - f. auriflua (Gehlen), 1930; Protoparce

- - chionanthi (Smith), 1797; Sphinx

· calapagensis (Holland), 1889; Protoparce

- - - - nigrita (Rothschild & Jordan), 1903; Protoparce

- - postscripta (Clark), 1926; Protoparce

- cortesi (Cary), 1963; Phlegethontius

- cubana (Wood), 1915; Protoparce

- dominicana (Gehlen), 1928; Protoparce

- harterti (Rothschild), 1894; Phlegethontius

scutata Rothschild & Jordan, 1903

· · · · pellenea (Möschler), 1883, (ISS); Sphinx

- - barnesi (Clark), 1919; Protoparce

- boliviana (Clark), 1923; Protoparce

sesquiplex (Boisduval), 1870; Sphinx

- - strix (Boisduval), 1870; Sphinx

- opima (Rothschild & Jordan), 1916; Protoparce

sexta (Linnaeus), 1763; Sphinx · · · · f. fuliginosa (Closs), 1917; Protoparce

- - - nicotianae (Ménétriés), 1857, 1855-1857, (NN); Sphinx

- - carolina (Linnaeus), 1764; Sphinx

- - lycopersici (Boisduval), [1875]; Sphinx

- caestri (Blanchard), 1852; Sphinx

· · · · cestri (Boisduval), [1875], (ISS); Sphinx

- - eurylochus (Philippi), 1860; Sphinx

- jamaicensis (Butler), [1877]; Protoparce - leucoptera (Rothschild & Jordan), 1903; Protoparce

- luciae (Gehlen), 1928; Protoparce

- paphus (Cramer), [1779], 1775-1790; Sphinx

- - griseata (Butler), 1875; Protoparce

- - nicotianae (Boisduval), [1875]; Sphinx

- - tabaci (Boisduval), [1875]; Sphinx

- peruviana (Bryk), 1953; Protoparce

- saliensis (Kembach), 1964; Protoparce

stuarti Rothschild, 1896 suavis Hodges, 1971

· · · muscosa (Jones), 1908, (H); Chlaenogramma

- - - mucosa (Anonymous), 1930, (ISS); Chlaenogramma

trimacula Rothschild & Jordan, 1903

tucumana Rothschild & Jordan, 1903

undata (Rothschild & Jordan), 1903; Chlaenogramma

- cinerea (Rothschild & Jordan), 1903; Chlaenogramma

- - obscura (Clark), 1916; Chlaenogramma

vestalis (Jordan), 1917; Protoparce

violaalba (Clark), 1922; Protoparce wellingi Brou, 1984

Marumba [Sph:Sph:Sph:]

amboinicus (C. Felder), 1861; Smerinthus

· · · · amboiniens (Walker), [1865], (ISS); Smerinthus

- celebensis Rothschild & Jordan, 1903

- Iuzoni Clark, 1935

- rothschildi Huwe, 1906

bengalensis Hampson, 1912

cristata (Butler), 1875; Triptogon

Marumba (continued) Marumba (continued) - - michaelis (Oberthür), 1886; Smerinthus --- f. iodeides Mell, 1922 - - piceipennis (Butler), 1877; Triptogon - - - - jodeides Kembach, 1960, (ISS) - albicans (Butler), 1875; Triptogon - - - f. ochrea Mell, 1922 - coreanus O. Bang-Haas, 1938 - bukaiana Clark, 1937 - gigas (Butler), 1875; Triptogon - titan Rothschild, 1920 - - - gigans (Cotes & Swinhoe), 1887, (ISS); Triptogon decoratus (Moore), 1872; Smerinthus - handelii Mell, 1922 - indochinensis Gehlen, 1933 - horiana Clark, 1937 diehli Roesler & Küppers, 1975 - koreaesperchius Bryk, 1946 dyras (Walker), 1856; Smerinthus - sumatranus Clark, 1923 - - ceylanica (Butler), 1875; Triptogon - ussuriensis O. Bang-Haas, 1927 ---- ceylonica Moore, 1882, 1882-1883, (ISS) tigrina Gehlen, 1936 - - fuscescens (Butler), 1875; Triptogon timora Rothschild & Jordan, 1903 - - massurensis (Butler), 1875; Triptogon - laotensis Rothschild & Jordan, 1903 - - - - massuriensis Kirby, 1892, (ISS) - - oriens (Butler), 1875; Triptogon Megacorma [Sph:Sph:Sph:] - - silhetensis (Butler), 1875; Triptogon * obliqua (Walker), 1856; Macrosila - - sinensis (Butler), 1875; Triptogon - - discistriga (Hampson), [1893], 1893-1896; Pseudosphinx - - tonkinensis Clark, 1936 - nestor (Boisduval), [1875]; Sphinx - andamana (Moore), 1877; Triptogon - - remota Jordan, 1924 - handelioides Mell, 1937 - javanica (Butler), 1875; Triptogon Meganoton [Sph:Sph:Sph:] - - - horsfieldi (Moore), [1858], (NN); Smerinthus analis (R. Felder), 1874; Sphinx • • • • parallelis (Moore), [1858], (NN); Smerinthus - - grandis (Butler), 1875; Diludia - plana Clark, 1923 - - tranquillaris (Butler), [1877]; Diludia - sumatrana Gehlen, 1940 - sugii Cadiou & Holloway, 1989 - tenimberi Clark, 1935 clossi Gehlen, 1924 fenzelii Mell, 1937 gressitti Clark, 1937 - connectens Mell, 1939 hyloicoides Rothschild, 1910 gaschkewitschi (Bremer & Grey), [1852]; Smerinthus * nyctiphanes (Walker), 1856; Macrosila - - - gaschkevitschi (Boisduval), [1875], (ISS); Smerinthus - - - nyctiphares (Ménétriés), 1857, 1855-1857; Macrosila - carstanjeni (Staudinger), 1887; Smerinthus - - cyrtolophia (Butler), 1875; Pseudosphinx - - - carstenjeni D'Abrera, 1986, (ISS) rufescens (Butler), 1875; Diludia - complacens (Walker), [1865]; Smerinthus - - cocytioides Rothschild, 1894 - - omeil Clark, 1936 - - philippinensis Clark, 1938 - coreana Clark, 1937 - amboinicus Clark, 1938 - discreta Derzhavets, 1977 - dracomontis Mell, 1922 - echephron (Boisduval), [1875]; Smerinthus - joachimi Clark, 1926 - - heynel (Austaut), 1892; Smerinthus - severina (Miskin), 1891; Macrosila - - maasseni (Staudinger), 1892; Smerinthus - titan Gehlen, 1933 + - - roseipennis (Butler), 1875; Triptogon scribae (Austaut), 1911; Psilogramma - fortis Jordan, 1929 subalba Clark, 1923 - gressitti Clark, 1937 sumatranus Clark, 1924 - koreumba Bryk, 1946 thielei Huwe, 1906 indicus (Walker), 1856; Smerinthus yunnanfuana Clark, 1924 - - rectilinea (Moore), 1879; Triptogon · · · · · yunnanfauna D'Abrera, 1986, (ISS) irata Joicey & Kaye, 1917 - - tibetana (Chu & Wang), 1980; Acosmeryx jankowskii (Oberthur), 1880; Smerinthus - bergmani Bryk, 1946 Metamimas [Sph:Sph:Sph:] juvencus Rothschild & Jordan, 1912 australasiae (Donovan), 1805; Sphinx + maackii (Bremer), 1861; Smerinthus - - banksiae (Boisduval), [1875]; Brachyglossa nympha Rothschild & Jordan, 1903 Micracosmeryx [Sph:Sph:Mac:] ochreata Mell, 1935 poliotis Hampson, 1907 macroglossoides Mell, 1922 - - - poloitis D'Abrera, 1986, (ISS) Microclanis [Sph:Sph:Sph:] + quercus ([Denis & Schiffermüller]), 1775; Sphinx * erlangeri (Rothschild & Jordan), 1903; Polyptychus - - - - f. costimaculata O. Bang-Haas, 1938 - mesopotamica O. Bang-Haas, 1938 Microsphinx [Sph:Sph:Mac:] - schirasi O. Bang-Haas, 1938 * pumilum (Boisduval), [1875]; Pterogon scotti Rothschild, 1920 - - minutum (Distant), 1897; Lophuron spectabilis (Butler), 1875; Triptogon - chinensis Mell, 1922 Mimas [Sph:Sph:Sph:] - formosana Matsumura, 1927 christophi (Staudinger), 1887; Smerinthus - malayana Rothschild & Jordan, 1903 - - - ab. alni (Bartel), 1900, 1892-1902; Smerinthus - - tonkini Clark, 1933 - - - cristophi D'Abrera, 1986, (ISS) - saishiuana Okamoto, 1924 * tiliae (Linnaeus), 1758; Sphinx - - spectabilior Mell, 1935 - - - ab. bimaculata Gillmer, 1916 sperchius (Ménétnés), 1857, 1855-1857; Smerinthus - - - ab. bimaculata Gillmer, 1916 · · · · f. castanea O. Bang-Haas, 1938 - - - ab. bimarginalis Gillmer, 1916 - - - f. obsoleta O. Bang-Haas, 1938 - - - ab. bimarginalis Gillmer, 1916 · · · · ab. ochraceus O. Bang-Haas, 1927 - - - ab. bipunctata (Clark), 1891; Smerinthus

Neogene (continued) Mimas (continued) dynaeus (Hübner), [1825], 1808-1837; Hyloicus ---- ab. brunnea (Bartel), 1900, 1892-1902; Smerinthus - - dryneus (Boisduval), [1875], (ISS); Sphinx - - - ab. brunnea (Caradja), 1893, (NN); Smerinthus - - albescens Clark, 1929 . . . - ab. brunneacentripuncta Tutt, 1902 - - corumbensis Clark, 1922 - - - ab. brunneacostipuncta Tutt, 1902 - - steinbachi Clark, 1924 ... ab. brunneamargineppuncta Tutt, 1902 intermedia Clark, 1935 - - - ab. brunneaobsoleta Tutt, 1902 pictus Clark, 1931 - - - ab. brunneatransversa Tutt, 1902 ab. brunnescens (Staudinger), 1901; Dilina * reevel (Druce), 1882; Hyloicus ... reevi Rothschild & Jordan, 1903, (ISS) - - - ab. centripuncta (Clark), 1891; Smerinthus - - baruta (Berg), 1883; Sphinx - - - ab. colon Gillmer, 1916 - - cossoides (Rothschild), 1894; Sphinx - - - ab. constricta Gillmer, 1916 - - - ab. costipuncia (Clark), 1891; Smerinthus Neopolyptychus [Sph:Sph:Sph:] - - - ab. dilula Cockayne, 1953 compar (Rothschild & Jordan), 1903; Polyptychus . - - - ab. excessiva Gillmer, 1916 - septentrionalis Carcasson, 1968 - - - ab. exstincta (Staudinger), 1901; Dilina consimilis (Rothschild & Jordan), 1903; Polyptychus - - - ab. fasciata Gillmer, 1916 - ancylus (Rothschild & Jordan), 1916; Polyptychus - - - - ab. griseothoracea Cabeau, 1931 - belgica (Clark), 1926; Polyptychus - - - ab. immaculata (Bartel), 1900, 1892-1902; Smerinthus * convexus (Rothschild & Jordan), 1903; Polyptychus - - - ab. inversa Gillmer, 1916 - - springerae (Clark), 1936; Polyptychus ... - maculata (Heydenreich), 1851, (NN); Smerinthus prionites (Rothschild & Jordan), 1916; Polyptychus - - - ab. marginalis Mecke, 1926 - - roseola (Clark), 1917; Polyptychus • • • • ab. marginepuncia Tutt, 1902 pygarga (Karsch), 1891; Devitzia ab. obsoleta (Clark), 1891; Smerinthus - - spurrelli (Rothschild & Jordan), 1912; Polyptychus - - - ab. obsoleta (Linstow), 1911; Smerinthus serrator (Jordan), 1929; Polyptychus - - - ab. pallidabipunctata Tutt, 1902 · commodus (Jordan), 1930; Polyptychus - - - - ab. pallidacentripuncia Tutt, 1902 - - - ab. pallidacostipuncia Tutt, 1902 Nephele [Sph:Sph:Mac:] • • • • f. pallidamaculata Lempke, 1959 accentifera (Palisot de Beauvois), 1805, 1805-1821; Sphinx - - - ab. pallidamarginepuncia Tutt, 1902 - - ranzani (Bertoloni), 1851; Deilephila - - - ab. pallidaobsoleta Tutt, 1902 - - tridyma (van der Hoeven), 1840; Sphinx - - - - ab. pallidatransversa Tutt, 1902 - - variegata Butler, 1875 - - - ab. pechmanni (Hartmann), 1879; Smerinthus - comoroana Clark, 1923 - - - f. postobscura Lempke, 1959 aequivalens (Walker), 1856; Pachylia - - - f. pseudobipunctata Lempke, 1959 - - zebu (Boisduval), [1875]; Zonilia - - - ab. pseudotrimaculata Gillmer, 1916 argentifera (Walker), 1856; Zonilia - - - ab. roseotincta (Schawerda), 1922; Dilina bipartita Butler, 1878 ab. rubra Cockayne, 1953 comma Hopffer, 1857 - - - ab. suffusa (Clark), 1891; Smerinthus - - - f. microstigma Clark, 1927 ... tilae (Gray), 1832, (ISS); Sphinz - - derasa Rothschild & Jordan, 1903 ab. tilioides Gillmer, 1905 - charoba Kirby, 1877 - - - tillae (Fallou), 1870, (ISS); Smerinthus densol (Keferstein), 1870; Zonilia - - - ab. trimaculata (Brombacher), 1916; Dilina - - malgassica (R. Felder), 1874; Zonilia - - - · f. typicabipunciaia Lempke, 1959 - - rhadama (Boisduval), [1875]; Zonilia • • • • ulmi (Heydenreich), 1851, (NN); Smerinthus didyma (Fabricius), 1775; Sphinx - - - ab. virescensbipunciala Lempke, 1937 - - chiron (Cramer), [1777], 1775-1790; Sphinx - - - ab. virescenscentripuncia Tutt, 1902 - - - chyron Smith, 1888, (ISS) --- ab. virescensmarginepuncia Tutt, 1902 - - hespera (Fabricius), 1775; Sphinx - - - ab. virescensobsoleia Tutt, 1902 - - morpheus (Cramer), [1777], 1775-1790; Sphinx --- ab. virescenstransversa Tutt, 1902 - - obliterans (Walker), 1856; Perigonia ... - f. viridu Closs, 1911 - - quaterna (Charpentier), 1830; Sphinx --- ab. vitrina Gehlen, 1931 discifera Karsch, 1891 - - montana Daniel & Wolfsberger, 1955 - - aureomaculata Rothschild, 1894 - - rattrayi Rothschild, 1904 Monarda [Sph.Sph Sph] funebris (Fabricius), 1793, 1792-1799; Sphinx * oryx Druce, 1896, 1881-1900 - - - conimacula Rothschild & Jordan, 1903, (IFS) Nannoparce [Sph Sph Sph] - - infernalis Kirby, 1877 + - - viridescens (Walker), 1856; Zonilia balsa Schaus, 1932 joiceyi Clark, 1923 poeyl (Grote), 1865. Hyloicus Jannini Jordan, 1926 - haterius (Druce), 1888, Hyloicus leight Joicey & Talbot, 1921 Neoclanis [Sph:Sph:Sph.] maculosa Rothschild & Jordan, 1903 · basalis (Walker), 1866; Smerinthus ---- ovifera Rothschild & Jordan, 1903, (IFS) - - virgo (Westwood), 1881; Choerocampa monostigma Clark, 1924 + oenopion (Hübner), [1824], 1806-1838; Orneus Neococytius [Sph:Sph:Sph:Sphingini] ... aenopion Butler, [1877], (ISS) duentius (Cramer), [1775], 1775-1790; Sphinx - continentis Rothschild & Jordan, 1903 - - annonae (Shaw), 1800, 1789-1813; Sphinx - stictica Rothschild & Jordan, 1903 peneus (Cramer), [1776], 1775-1790; Sphinx Neogene [Sph:Sph:Sph:] - innotata Rothschild & Jordan, 1903 curitiba Jones, 1908 - - pachyderma Karsch, 1892

Nephele (continued)

rectangulata Rothschild, 1894 rosae Butler, 1875

. . . ab. destigmata Strand, 1912

- illustris Jordan, 1920

subvaria (Walker), 1856; Zonilia

- - antipoda (Walker), [1865]; Zonilia

- - dalii (Newman), 1857; Deilephila

- - metapyrrha (Walker), 1856; Zonilia

vau (Walker), 1856; Zonilia

- - raffrayl (Oberthür), 1878; Zonilia

- - schimperi (Lucas), 1857; Zonilia

vesperia Fawcett, 1915

xylina Rothschild & Jordan, 1910

Nyceryx [Sph:Sph:Mac:]

alophus (Boisduval), [1875]; Perigonia

- - - f. tristis Jörgensen, 1934

- Ixion (Burmeister), 1878, 1878-1879; Perigonia

clarki Fassl, 1915

coffeae (Walker), 1856; Perigonia

- - abboti (Schaufuss), 1870; Macroglossa

- - boisduvali (Butler), [1877]; Pachygonia continua (Walker), 1856; Lophura

- - distans (Boisduval), [1875]; Perigonia

- - lemonia Gehlen, 1941

- cratera Rothschild & Jordan, 1916 ericea (Druce), 1888; Pachygonia

- minor Clark, 1916

- minor (Clark), 1938; Neogene

eximia Rothschild & Jordan, 1916

* hyposticta (R. Felder), 1874; Ambulyx

- - vega Boisduval, [1875]

lunaris Jordan, 1911

magna (R. Felder), 1874; Perigonia

maxwell (Rothschild), 1896; Pachygonia mulleri Clark, 1917

nephus (Boisduval), [1875]; Perigonia

nictitans Boisduval, [1875]

- - - nicticans D'Abrera, 1986, (ISS)

- saturata Rothschild & Jordan, 1903

- - - f. bryki Gehlen, 1929

riscus (Schaus), 1890; Enyo

- - - - creusa (Rothschild), 1894, (NN); Pachygonia

stuarti (Rothschild), 1894; Pachygonia

- - draudti Gehlen, 1926

tacita (Druce), 1888, Pengonia

Odontosida [Sph Sph Mac]

magnificum (Rothschild), 1894; Lophuron

pusillus (R. Felder), 1874, Smerinthus

- - pulcherrimum (Rothschild), 1894; Lophuron

Oligographa [Sph Sph Sph]

juniperi (Bossduval), 1847, Sphinx

- - - juniperae (Menéinés), 1857, 1855-1857, (ISS); Sphinx mosambiquensis Joscey & Kaye, 1917

Opistoclanis [Sph Sph Sph]

* hawkerl (Joicey & Talbot), 1921; Clanis

Orecta [Sph:Sph Sph]

acuminata Clark, 1923

fruhstorferi Clark, 1916

lycidas (Boisduval), [1875]; Ambulyx

- - tithonus (Kirby), 1886; Ambulyx

- eos (Burmeister), 1878, 1878-1879; Philampelus

Oryba [Sph:Sph:Mac:]

achemenides (Cramer), [1779], 1775-1790; Sphinx

* - - robusta Walker, 1856

kadeni (Schaufuss), 1870; Pachylia

imperialis (Druce), 1881, 1881-1900; Pachylia

Pachygonidia [Sph:Sph:Mac:]

* caliginosa (Boisduval), 1870; Perigonia drucel (Rothschild & Jordan), 1903; Pachygonia

hopfferi (Staudinger), 1876; Pachygonia

· · · · hoppferi (Druce), 1881, 1881-1900, (MID); Pachygonia martini (Gehlen), 1943; Pachygonia

ribbei (Druce), 1881, 1881-1900; Pachygonia

- peruviana (Joicey & Talbot), 1921; Pachygonia

subhamata (Walker), 1856; Perigonia

- - - subtramata (Bönninghausen), 1899, (ISS); Pachylia

- - gigantea (Schaufuss), 1870; Macroglossa

- - grandis (Boisduval), [1875]; Perigonia

- - nimrod (Boisduval), [1875]; Perigonia

Pachylia [Sph:Sph:Mac:Dilophonotini]

darceta Druce, 1881, 1881-1900

* ficus (Linnaeus), 1758; Sphinx

- - aterrima Bönninghausen, 1899

- - crameri (Ménétriés), 1857, 1855-1857; Chaerocampa

- - lyncea Clemens, 1859

- - undatifascia Butler, [1877]

- - venezuelensis Schaufuss, 1870

syces (Hübner), 1822, 1816-1826; Enyo

- - inornata Clemens, 1859

- cubensis Closs, 1911

- insularis Rothschild & Jordan, 1903

- septentrionalis Gehlen, 1944

Pachylloides [Sph:Sph:Mac:Dilophonotini]

* resumens (Walker), 1856; Pachylia

- - - tristis (Ménétriés), 1857, 1855-1857, (NN); Pachylia

- - inconspicua (Walker), 1856; Pachylia

- - versuta (Clemens), 1859; Chaerocampa

Pachysphinx [Sph:Sph:Sph:Smerinthini]

* modesta (Harris), 1839; Smerinthus

- - cablei (Reizenstein), 1881; Smerinthus

- - populicola (Boisduval), [1875]; Smerinthus

- - princeps (Walker), 1856; Smerinthus

- borealis Clark, 1929

- imperator (Strecker), [1878], 1872-1900; Smerinthus

- - kunzei (Strecker), [1878], 1872-1900; Smerinthus

peninsularis Cary, 1963

- regalis Rothschild & Jordan, 1903

occidentalis (H. Edwards), 1876; Smerinthus

Panacra [Sph:Sph:Mac:]

angulata Clark, 1923

automedon Walker, 1856

· · · · antomedon (Dudgeon), 1898, (ISS); Chaerocampa

- - truncata Walker, 1856

- niasana Clark, 1923

cingulata Clark, 1923 hollandiae Clark, 1931

kualalumpuri Clark, 1935

lignaria Walker, 1856

- - - yorkii (Boisduval), [1875]; Choerocampa

malayana Rothschild & Jordan, 1903

- - - - f. unilunata Dupont & Roepke, 1941 - - albicans Dupont & Roepke, 1941

metallica Butler, 1875

- anfracta Gehlen, 1930

micholitzi Rothschild & Jordan, 1893

moseri Gehlen, 1930

mydon Walker, 1856

- - arachtus (Boisduval), [1875]; Choerocampa

- - frena Swinhoe, 1892

- - jasion (Boisduval), [1875]; Choerocampa

- elegantulus (Herrich-Schäffer), [1856], 1850-1869; Thyreus

- - f. brunnea Strand, 1916, 1914-1916 - - perakana Rothschild, 1894

- - scapularis Walker, 1856

Panacra (continued)

- - regularis Butler, 1875
- - variegata Rothschild, 1894
- perfecta Butler, 1875
- tsekoni Clark, 1926
- ... sekoui D'Abrera, 1986, (ISS)
- psaitria Jordan, 1923
- pulchella Rothschild & Jordan, 1907
- radians Gehlen, 1930
- sinuata Rothschild & Jordan, 1903
- birmanica Bryk, 1944
- splendens Rothschild, 1894
- paradoxa Gehlen, 1932
- salomonis Clark, 1920
- tiridates Boisduval, [1875]
- variolosa Walker, 1856
- - hamiltoni Rothschild, 1894
- - vagans Butler, 1881
- · · · · vagrans D'Abrera, 1986, (ISS)

Panogena [Sph:Sph:Sph:]

- jasmini (Boisduval), [1875]; Sphinx
 - - chromapteris (Butler), 1877; Diludia
 - meridionalis Denso, 1944
 - lingens (Butler), 1877; Protoparce
 - comorana Griveaud, 1960

Pantophaea [Sph:Sph:Sph:]

- cardinalli (Tams), 1925; Pemba
- favillacea (Walker), 1866; Anceryx
- . distanti (Rothschild & Jordan), 1903; Pemba jordani (Joicey & Talbot), 1916; Pemba
- onelli (Clark), 1924; Pemba

Paonias [Sph:Sph:Smerinthini]

- + astylus (Drury), [1773], 1770-1782; Sphinx
 - - · interfaunus (Neumoegen), 1894, (HY); Smerinthus
 - - Integerrima (Harris), 1839; Smerinthus
 - · · · · integerrima (Harris), 1833, (NN); Smerinthus
 - - io (Gray), 1832; Smerinthus
- excaecata (Smith), 1797; Sphinx
 - - excoecatus (Soule), 1897, (ISS); Smerinthus
 - - pavonina Geyer, 1837, 1826-1838
 - borealis (Clark), 1929; Calasymbolus
 - myops (Smith), 1797; Sphinx
 - - cerasi (Boisduval), [1875]; Smerinthus
 - - macrops (Gehlen), 1933; Calasymbolus
 - - mccrearyi (Clark), 1929; Calasymbolus
 - - rosacearum (Boisduval), 1836; Smerinthus
 - - sorbl (Boisduval), [1875]; Smerinthus
 - - tiliastri (Boisduval), [1875]; Smerinthus
- occidentalis (Clark), 1919; Calasymbolus

Paratrea [Sph:Sph:Sphingini]

- plebeja (Fabricius), 1777; Sphinx
 - - - plebeia (Walker), 1856, (ISS); Anceryx
 - - - plebeius (Grote), 1873, (ISS); Hyloicus

Parum [Sph:Sph:Sph:]

- colligata (Walker), 1856; Daphnusa
 - - bieti (Oberthür), 1886; Metagastes
 - tristis Bryk, 1944
 - porphyria (Butler), [1877]; Daphnusa
- basale Dupont, 1937

Pentateucha [Sph:Sph:Sph:]

- curiosa Swinhoe, 1908
- Pergesa [Sph:Sph:Mac:Macroglossini]
- acteus (Cramer), [1779], 1775-1790; Sphinx

Perigonia [Sph:Sph:Mac:Dilophonotini]

divisa Grote, 1867

Perigonia (continued)

- - - divisa Grote & Robinson, 1865, (NN)
- glaucescens Walker, 1856
- grisea Rothschild & Jordan, 1903
- jamaicensis Rothschild, 1894
- lefebrael (Lucas), 1857; Macroelossa
- - lefebvrii (Herrich-Schäffer), 1863, (ISS); Macroglossa
- leucopus Rothschild & Jordan, 1910
- lusca (Fabricius), 1777; Sphinx · · · · fusca Anonymous, 1927, (ISS)
- f. major Clark, 1928
- - affinis (Schaufuss), 1870; Macroglossa
- - doto (Schaufuss), 1870; Macroglossa
- - Ilus Boisduval, 1870
- · · interrupta Walker, [1865]
- - passerina Boisduval, [1875]
- - restituta Walker, [1865]
- + - tenebrosa (R. Felder), 1874; Stenolophia
 - bahamensis Clark, 1919
 - continua Vázquez, 1958
 - manni Clark, 1935
 - pallida Rothschild & Jordan, 1903
 - rufescens Daniel, 1949
 - pittieri Lichy, 1962
- * stulta Herrich-Schäffer, [1854], 1850-1869 subaurea Köhler, 1924
 - thayeri Clark, 1928

Phanoxyla [Sph:Sph:Mac:Macroglossini]

hystrix (R. Felder), 1874; Choerocampa

Philodila [Sph:Sph:Mac:]

* astyanor (Boisduval), [1875]; Everyx hoenci Mell, 1937

Phryxus [Sph:Sph:Mac:Dilophonotini]

- caicus (Cramer), [1777], 1775-1790; Sphinx
- - - cacus (Fabricius), 1781, 1781-1782, (ISS); Sphinx

Phyllosphingia [Sph:Sph:Sph:]

- + dissimilis (Bremer), 1861; Triptogon
 - · hoenel Clark, 1937
- jordani Bryk, 1946
- perundulans Swinhoe, 1897
- sinensis Jordan, 1912

Phylloxiphia [Sph:Sph:Sph:]

- bicolor (Rothschild), 1894; Clanis
- formosa Schultze, 1914 goodi (Holland), 1889; Polyptychus
- hollandi (Clark), 1917; Libyoclanis
- + illustris (Rothschild & Jordan), 1906; Typhosia
- + - bainbridgel (Rothschild & Jordan), 1906; Libyoclanis karschi (Rothschild & Jordan), 1903; Pseudoclanis major (Rothschild & Jordan), 1915; Libyoclanis
- metria (Jordan), 1920; Libyoclanis
- - noctivaga (Kembach), 1957; Libyoclanis
- - - noctivago Anonymous, 1975, (ISS) * oberthueri Rothschild & Jordan, 1903
 - oweni (Carcasson), 1968; Libyoclanis
 - punctum (Rothschild), 1907; Libyoclanis vicina (Rothschild & Jordan), 1915; Libyoclanis
- + vicina (Rothschild & Jordan), 1915; Libyoclanis

Platysphinx [Sph:Sph:Sph:]

- bourkel Trimen, 1910
- constrigilis (Walker), 1869; Ambulyx
 - - bituberculatus Darge, 1986
 - - Iemoulti Clark, 1936
 - lamtol Pierre, 1989
 - dorsti Rougeot, 1977 phyllis Rothschild & Jordan, 1903
 - piabilis (Distant), 1897; Ambulyx

Platysphinx (continued)

stigmatica (Mabille), 1878; Basiana
-- conspersa (Dewitz), 1879; Basiana

vicaria Jordan, 1920

- basquini Pierre, 1989

Poliana [Sph:Sph:Sph:]

buchholzi (Plötz), 1880; Sphinx

- - laucheana (Druce), 1882; Protoparce

- - marmorata Fawcett, 1915

- - weiglei (Möschler), 1887; Protoparce leucomelas Rothschild & Jordan, 1915

micra Rothschild & Jordan, 1913

+ wintgensi (Strand), 1910; Taboribia
--- witgensi D'Abrera, 1986, (ISS)

Poliodes [Sph:Sph:Sph:]

* roseicornis Rothschild & Jordan, 1903

Polyptychoides [Sph:Sph:Sph:]

digitatus (Karsch), 1891; Polyptychus

erosus (Jordan), 1923; Polyptychus grayil (Walker), 1856; Smerinthus

••• • f. modestus (Gehlen), 1942; Polyptychus

- assimilis (Rothschild & Jordan), 1903; Polyptychus

niloticus (Jordan), 1921; Polyptychus

- ponens Pierre, 1989 vuattouxi Pierre, 1989

Polyptychopsis [Sph:Sph:Sph:]

* marshalli (Rothschild & Jordan), 1903; Polyptychus

- - auriguttatus (Gehlen), 1934; Polyptychus

- meridianus (Kembach), 1963; Polyptychus

Polyptychus [Sph:Sph:Sph:]

affinis Rothschild & Jordan, 1903

- retusus Rothschild & Jordan, 1908

andosa (Walker), 1856; Panacra

- amaniensis Carcasson, 1968

- tiro Kembach, 1957

anochus Rothschild & Jordan, 1906

aurora Clark, 1936

baltus Pierre, 1985

barnsi Clark, 1926

baxteri Rothschild & Jordan, 1908

- - jansei Clark, 1936

bernardii Rougeot, 1966

carteri (Butler), 1882; Pseudosmerinthus

celebensis Clark, 1929

coryndoni Rothschild & Jordan, 1903

- reussi Strand, 1911

dentatus (Cramer), [1777], 1775-1790; Sphinx

- - - - denticulatus (Hearsey), 1864, (ISS); Smerinthus

- - modesta (Fabricius), 1793, 1792-1799; Sphinx

- - timesius (Stoll), [1790], 1780-1790; Sphinx

distensus Darge, 1990

draconis Rothschild & Jordan, 1916

- draconoides Mell, 1935

enodia (Holland), 1889; Basiana

ferroseus Gehlen, 1950

herbuloti Darge, 1990

hollandi Rothschild & Jordan, 1903

inconspicuus Strand, 1912

kindunus Strand, 1918

lapidatus Joicey & Kaye, 1917

martha Closs, 1911

modestum Bemardi, 1970

murinus Rothschild, 1904

nigriplaga Rothschild & Jordan, 1903

- kivul Clark, 1926

objectus Strand, 1912

orthographus Rothschild & Jordan, 1903

Polyptychus (continued)

paupercula (Holland), 1889; Devitzia

- senniger Jordan, 1920

· · · · seminiger Sharp, [1922], (ISS)

- - - seminigra D'Abrera, 1986, (ISS)

penumbra Clark, 1936

poliades Rothschild & Jordan, 1906

potiendus Darge, 1990

rougeoti Carcasson, 1968

sinus Pierre, 1985

sudanensis Clark, 1927

tetefortl Griveaud, 1963

thihongae Bemardi, 1970

- - villiersi Rougeot, 1970

trilineatus Moore, 1888

- chinensis Rothschild & Jordan, 1903

- costalis Mell, 1922

- costatus Mell, 1922

· javanicus Gehlen, 1931

- kalisi Jordan, 1938

- kelanus Jordan, 1930

- luteatus Rothschild & Jordan, 1903

- mincopicus Jordan, 1930

- philippinensis Rothschild & Jordan, 1903

- - - philippensis D'Abrera, 1986, (ISS)

- sonantis Jordan, 1930

- undatus Rothschild & Jordan, 1903

trisecta (Aurivillius), 1901; Ambulyx

unilineata Clark, 1935

Praedora [Sph:Sph:Sph:]

leucophaea Rothschild & Jordan, 1903

* marshalli Rothschild & Jordan, 1903

- australis Clark, 1930

- meridionalis Kiriakoff, 1954

- tropicalis Rothschild & Jordan, 1912 plagiata Rothschild & Jordan, 1903

Proserpinus [Sph:Sph:Mac:Macroglossini]

+ clarkiae (Boisduval), 1852; Pterogon

· · · · clarkei (Smith), 1888, (ISS); Pterogon

- victoria (Grote), 1874; Lepisesia

+ flavofasciata (Walker), 1856; Macroglossa

- rachel (Bruce), 1901; Lepisesia

- ulalume (Strecker), [1878], 1872-1900; Macroglossa

+ gaurae (Smith), 1797; Sphinx

- - circae H. Edwards, 1882

- - - circeae (Grote), 1886, (ISS); Pogocolon

- - deceptiva Bames & Benjamin, 1924

juanita (Strecker), [1877], 1872-1900; Pterogon - oslari Rothschild & Jordan, 1903

proserpina (Pallas), 1772, 1767-1774; Sphynx

... f. infumata Closs, 1911

- - - ab. schmidti (Schmidt), 1914; Pterogon

* - - oenotherae ([Denis & Schiffermüller]), 1775; Sphinx

- - - - aenotherae (Latreille), 1809, (ISS); Sphinx

--- aetherioe (Lalanne), [1822], (ISS); Sphinx

· · schiffermilleri (Füessly), 1779; Sphinx

- gigas Oberthür, 1922

- japetus (Grum-Grshimailo & Alphéraky), 1890; Pterogon vega (Dyar), 1903; Lepisesia

Protaleuron [Sph:Sph:Mac:]

* rhodogaster Rothschild & Jordan, 1903

Protambulyx [Sph:Sph:Sph:Smerinthini]

astygonus (Boisduval), [1875]; Ambulyx carteri Rothschild & Jordan, 1903

euryalus Rothschild & Jordan, 1903 + eurycles (Herrich-Schäffer), [1854], 1850-1869; Ambulyx -- australis Clark, 1937

fasciatus Gehlen, 1928

Protambulyx (continued) goeldll Rothschild & Jordan, 1903 - andicus Gehlen, 1928 - marcata (Schaus), 1912; Ambulyx ockendeni Rothschild & Jordan, 1903 rydbergi Gehlen, 1933 * strigilis (Linnaeus), [1771]; Sphinx --- ab. turarem Lichy, 1943, 1943-1944 - - rubripennis (Butler), [1877]; Ambulyx portoricensis Clark, 1931 sulphurea Rothschild & Jordan, 1903 ab. sulphurea Rothschild, 1894 xanthus Rothschild & Jordan, 1906 Pseudandriasa [Sph:Sph:Sph:] mutata (Walker), 1855, 1854-1856; Lymantria - - erubescens (Walker), 1862; Andriasa Pseudenyo [Sph:Sph:Mac:] benitensis Holland, 1889 Pseudoclanis [Sph:Sph:Sph:] admatha Pierre, 1985 boisduvali (Aurivillius), [1898]; Ternnora - - senegalensis (Clark), 1920; Poliodes canul Darge, 1991 grandidieri (Mabille), 1879; Ambulyx - - semnus (Karsch), 1900; Pseudosmerinthus - - watersi (Butler), 1884; Ambulyx · comorana Rothschild & Jordan, 1916 · · · · comorensis Sharp, [1918], (ISS) molitor (Rothschild & Jordan), 1912; Polyptychus ---- militor (Sharp), [1922], (ISS); Polyptychus · · · · molitrix Riley, 1971, (ISS) - - sororia (Kembach), 1954; Larunda - lautus (Jordan), 1920; Polyptychus · subviridis (Talbot), 1932; Polyptychus postica (Walker), 1856; Basiana - - - ab. nigrita Gehlen, 1928 --- f. pallida Closs, 1918 - - abyssinicus (Lucas), 1857; Smerinthus - - diana Gehlen, 1922 - - kenyae Clark, 1928 - biokoensis Darge, 1991 - evestigata Kembach, 1955 - occidentalis Rothschild & Jordan, 1903 rhadamistus (Fabricius), 1787; Sphinx Pseudodolbina [Sph:Sph:Sph:] aequalis Rothschild & Jordan, 1903 fo (Walker), 1856; Zonilia - - veloxina Rothschild, 1894 - celator Jordan, 1926 Pseudopolyptychus [Sph:Sph:Sph:] * foliaceus (Rothschild & Jordan), 1903; Polyptychus Pseudosphinx [Sph:Sph:Mac:Dilophonotini] * tetrio (Linnaeus), [1771]; Sphinx - - - rustica (Sepp), 1852, 1828-1855, (H); Sphinx + - - hasdrubal (Cramer), [1779], 1775-1790; Sphinx - - - asdrubal (Poey), 1832, (ISS); Sphinx - - obscura Butler, [1877] - - plumieriae (Fabricius), 1793, 1792-1799; Sphinx - albina Gehlen, 1941 Psilogramma [Sph:Sph:Sph:] increta (Walker), [1865]; Anceryx - - serrata Austaut, 1912 menephron (Cramer), [1780], 1775-1790; Sphirex - - - ahrendti (Pagenstecher), 1888, (NN); Sphinx · · · · darius (Ménétriés), 1857, 1855-1857, (NN); Macrosila

--- f. eburnea Closs, 1911

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Psilogramma (continued)
   - - - f. fasciata Closs, 1916
   - - - f. obscura Closs, 1915
   - - abletina (Boisduval), [1875]; Sphinx
   - - casuarinae (Walker), 1856; Macrosila
   - - discistriga (Walker), 1856; Macrosila
   - - emarginata (Moore), [1858]; Sphinx
   - - macromera (Butler), 1882; Diludia
   - - melanomera (Butler), 1875; Diludia
   - - nebulosa (Butler), [1877]; Diludia
   - - vates (Butler), 1875; Diludia
   - jordana Bethune-Baker, 1905
   . . . . jordani Sharp, [1907], (ISS)
   - Ilfuense (Rothschild), 1894; Meganoton
   wannanensis Meng, 1990
Rethera [Sph:Sph:Mac:]
   afghanistana Daniel, 1958
   amsell Daniel, 1958
   brandti O. Bang-Haas, 1937
   - - - ab. roseocingulata O. Bang-Haas, 1937
   - euteles Jordan, 1937
 * komarovi (Christoph), 1885; Deilephila
   - - - ab. albocingulata O. Bang-Haas, 1935
   - - drilon Rebel & Zemy, 1932
   - - stipularis (Swinhoe), 1885; Choerocampa
   - manifica Brandt, 1938
   - rjabovi O. Bang-Haas, 1935
Rhadinopasa [Sph:Sph:Sph:]
   hornimani (Druce), 1880; Basiana
   - - - hornimanni (Holland), 1889, (ISS); Basiana

    - - udei Karsch, 1891

   - tanganyikae Clark, 1938
Rhagastis [Sph:Sph:Mac:Macroglossini]
   acuta (Walker), 1856; Zonilia
   - meridionalis Gehlen, 1928
   albomarginatus (Rothschild), 1894; Metopsilus
   - dichroae Mell, 1922
   - - - - dichroa D'Abrera, 1986, (ISS)

    everetti Rothschild & Jordan, 1903

   - - joiceyl Clark, 1924
   - nubilosa Bryk, 1944
   - sauteri Mell, 1958
   aurifera (Butler), 1875; Pergesa
   - chinensis Mell, 1922
   - sumatranus Clark, 1924
   - - javanica Dupont & Roepke, 1941
   binoculata Matsumura, 1908
   - - elongata Clark, 1937
   - - varia Wileman, 1910
   castor (Walker), 1856; Pergesa
   - - aurantiacus (Rothschild), 1894; Metopsilus
   - formosana Clark, 1924
   confusa Rothschild & Jordan, 1903
   - - peeti Clark, 1936
   - chinensis Clark, 1936
   gloriosa (Butler), 1875; Pergesa
   - - yunnanaria Chu & Wang, 1980
   - orientis Bryk, 1944
   hayesi Diehl, 1980
   jordani Oberthür, 1904
   lambertoni (Clark), 1923; Hippotion
   Iunata (Rothschild), 1900; Chaerocampa
   - - - yunnanaria Chu & Wang, 1980, (H)
   - gehleni Bender, 1942
   - sikhimensis Rothschild & Jordan, 1903
   - · · · sikkimensis D'Abrera, 1986, (ISS)
   mongoliana (Butler), 1875; Pergesa
   - - centrosinaria Chu & Wang, 1980
   - pallicosta Mell, 1922
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- cottoni Cadiou & Kitching, 1990

Rhagastis (continued) Smerinthulus (continued) olivacea (Moore), [1858]; Pergesa terranea (Butler), 1876; Mimas rubetra Rothschild & Jordan, 1907 Smerinthus [Sph:Sph:Sph:Smerinthini] - - mjobergi Clark, 1923 atlanticus Austaut, 1890 swinhoel Clark, 1924 - - - deleta Austaut, 1893, (HY) trilineata Matsumura, 1921 - - - - fringsi Standfuss, 1901, (HY) * velata (Walker), 1866; Pergesa --- metis Austaut, 1893, (HY) Rhodafra [Sph:Sph:Mac:Macroglossini] - - - - oberthueri Tutt, 1902, (NN) opheltes (Cramer), [1780], 1775-1790; Sphinx - - aestivalis Austaut, 1890 + caecus Ménétriés, 1857, 1855-1857 - - mariae (Wallengren), 1875; Deilephila - - - - coecus Boisduval, [1875], (ISS) Rhodambulyx [Sph:Sph:Sph:] + cerisyi Kirby, 1837 * davidi Mell, 1939 - - - cerisii Harris, 1839, (ISS) schnitzleri Cadiou, 1990 cerysii Smith, 1888, (ISS) - - borealis Clark, 1929 Rhodoprasina [Sph:Sph:Sph:] - astarte Strecker, 1885 callantha Jordan, 1929 - ophthalmica Boisduval, 1855 corolla Cadiou & Kitching, 1990 ab. nigrescens Clark, 1919 * floralis (Butler), [1877]; Ambulyx - - - - ophtalmicus Boisduval, [1875], (ISS) --- opthalmicus Morris, 1860, (ISS) Rhopalopsyche [Sph:Sph:Mac:] - - pallidulus H. Edwards, 1876 bifasciata Butler, 1875 - - vancouveriensis Butler, [1877] * nycteris (Kollar), [1844]; Macroglossa - - - vancouverensis Smith, 1888, (ISS) - - volucris (Walker), 1856; Macroglossa jamaicensis (Drury), [1773], 1770-1782; Sphinx Rufoclanis [Sph:Sph:Sph:] --- ab. clarkii Franck, 1913 - - excaecatus Lintner, 1864 erlangeri (Rothschild & Jordan), 1903; Odontosida - - flavitincta Nixon, 1912 fulgurans (Rothschild & Jordan), 1903; Polyptychus + - - geminatus Say, 1824, 1824-1828 jansel (Vári), 1964; Polyptychus maccleeryl Carcasson, 1968 --- gemina Boisduval, 1855, (ISS) - - tripartitus (Grote), 1886; Calasymbolus numosae (Wallengren), 1860; Smerinthus - gamma Cockerell, 1925 - - consanguineus (Distant), 1899; Polyptychus - pecosensis (Cockerell), 1905; Calasymbolus - - cytis (Druce), 1882; Triptogon - - mimosae (Wallengren), 1865; Smerinthus kindermanni Lederer, 1852 - - - f. obscura Closs, 1917 - hesperus (Rothschild & Jordan), 1916; Polyptychus - obsoleta Staudinger, 1901 - pelops (Fawcett), 1915; Polyptychus - orbata Grum-Grshimailo & Alphéraky, 1890 - subjectus (Walker), 1869; Smerinthus + kindermannii Lederer, 1853 - - fumosus (Rothschild & Jordan), 1903; Polyptychus - meridionalis Gehlen, 1931 * rosea (Druce), 1882; Triptogon minor Mell, 1937 - - meloui (Oberthur), 1913; Polyptychus * ocellata (Linnaeus), 1758; Sphinx - - orientalis (Clark), 1936; Polyptychus - - - f. biocellata Lempke, 1959 - - reducta (Karsch), 1891; Triptogon - - - f. brunnescens Lempke, 1959 Sagenosoma [Sph:Sph:Sph:Sphingini] - - - f. caerulocellata Lempke, 1959 * elsa (Strecker), [1878], 1872-1900; Sphinx - - - f. deroseata Lempke, 1959 - - - f. flavescens Neumann, 1930 Sataspes [Sph:Sph:Mac:] - - - - hybridus Stephens, 1850, (HY) * Infernalis (Westwood), 1847; Sesia · · · · inversa (Tutt), 1902; Amorpha - - glossatrix Rothschild & Jordan, 1903 --- ab. kainita Knop, 1937 - - uniformis Butler, 1875 - - - leoniae Standfuss, 1901, (HY) - - xylocoparis Butler, 1875 - - - ab. monochromica Cockayne, 1953 ribbel Röber, 1885 - - - f. obscura Lempke, 1979 scotti Jordan, 1926 - - - ab. pallida Tutt, 1902 tagalica Boisduval, [1875] · · · · f. parvocellata Lempke, 1959 --- f. pendleburyi Clark, 1932 - - - ab. reducta Schnaider, 1950 - - cerberus Semper, 1896, 1896-1902 - - - ab. rosea Bartel, 1900, 1892-1902 - - collaris Rothschild & Jordan, 1903 - - - f. rufescens Lempke, 1959 - - hauxwelli de Nicéville, 1900 · · · · f. uniformis Lempke, 1959 - - thoraclea Rothschild & Jordan, 1903 - - - f. viridiocellata Lempke, 1959 - - ventralis Butler, 1875 - - cinerascens Staudinger, 1879 - javanica Dupont & Roepke, 1941 - - protai Speidel & Kaltenbach, 1981 - - salius Hofmann, 1893 Smerinthulus [Sph Sph:Sph:] - ollioryi Oberthür, 1920 diehli Hayes, [1982] planus Walker, 1856 dohrni Rothschild & Jordan, 1903 - - - f. clarissimus Mell, 1922 dolpulensis Inouc, 1991 - - argus Ménétriés, 1857, 1855-1857 flavomaculatus Inoue, 1990 - alticola Clark, 1922 pallidus Mell, 1922 - meridionalis Closs, 1917 perversa (Rothschild), 1895; Cypa + saliceti Boisduval, [1875] ---- pervera Rothschild & Jordan, 1903, (ISS) szechuanus (Clark), 1938; Anambulyx quadripunctatus Huwe, 1895 tokyonis Matsumura, 1921

Sphecodina [Sph:Sph:Mac:Macroglossini] abbottil (Swainson), 1821, 1820-1823; Thyreus - - - abboti (Harris), 1839, (ISS); Pterogon - - - aboti Blanchard, 1840, (ISS) caudata (Bremer & Grey), [1852]; Macroglossa - anguillimbata Clark, 1923 - meridionalis Mell. 1922 Sphingidites [Fosssil] tweldner Kembach, 1967 Sphingonaepiopsis [Sph:Sph:Mac:] ansorgel Rothschild, 1904 - - featheri Clark, 1928 + gorgoniades (Hübner), [1819], 1816-1826; Proserpinus - - · gorgon (Esper), 1806, 1776-1830, (H); Sphinx - chloroptera von Mentzer, 1975 pfeifferi Zemy, 1933 kuldjaensis (Graeser), 1892; Pierogon malgassica Clark, 1929 - - Wellsi Griveaud, 1959 nana (Walker), 1856; Lophura - - gracilipes Wallengren, 1858 - - nanum (Boisduval), [1875]; Pterogon - - - - nanum (Boisduval), 1847, (NN); Pterogon obscurus (Mabille), 1880, 1879-1880; Pierogon pumilio (Boisduval), [1875]; Lophura - - minima (Butler), 1876; Lophura - - pusilia (Butler), 1875; Lophura Sphingulus [Sph:Sph:Sph:] mus Staudinger, 1887 Sphinx [Sph:Sph:Sphingini] adumbrata Dyar, 1912 arthuri Rothschild, 1897 asellus Rothschild & Jordan, 1903 aurigutta Rothschild & Jordan, 1903 balsae (Schaus), 1932; Hyloicus biolleyi Schaus, 1912 caligineus Butler, 1877 - - - - caliginosus (Kirby), 1892, (ISS); Hyloicus - brunnescens Mell, 1922 - sinicus (Rothschild & Jordan), 1903; Hyloicus canadensis Boisduval, [1875] - - plota Strecker, [1875], 1872-1900 chersis (Hübner), [1823], 1806-1838; Lethia - - cinerea Harris, 1839 - mexicanus (Rothschild & Jordan), 1903; Hyloicus - oreodaphne H. Edwards, 1874 - pallescens (Rothschild & Jordan), 1903; Hyloicus chisoya (Schaus), 1932; Hyloicus constricta Butler, 1885 crassistriga Rothschild & Jordan, 1903 - aino Kishida, 1990 dollil Neumoegen, 1881 - australis Clark, 1922 - coloradus Smith, 1887 drupiferarum Smith, 1797 - marginalis Clark, 1936 - utahensis H. Edwards, 1881 eremitoides Strecker, [1874], 1872-1900 + eremitus (Hübner), [1823], 1806-1838; Agrius - - sordida Harris, 1839 - mccrearyl Clark, 1929 formosana Rioue, 1970 franckil Neumoegen, 1893 · · · · frankii Muller, 1958, (ISS) geminus (Rothschild & Jordan), 1903; Hyloicus + gordius Cramer, [1779], 1775-1790 - - - - f. coxeyi Cadbury, 1931

- - oslari (Rothschild & Jordan), 1903; Hyloicus

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Sphinx (continued)
   - borealis Clark, 1920
   - - benjamini Clark, 1932
   - campestris McDunnough, 1931
   istar (Rothschild & Jordan), 1903; Hyloicus
   lordani Mell, 1922
   Justiciae Walker, 1856
    - anteros Ménétriés, 1857, 1855-1857
   kalmiae Smith, 1797
   leucophaeata Clemens, 1859
   · · · · leucophaeta D'Abrera, 1986, (ISS)
   - - lanceolata R. Felder, 1874
   - - - - lanceolata Boisduval, 1870, (NN)
   libocedrus H. Edwards, 1881
   - achotla Mooser, 1944
   - insolita Lintner, 1885
 * ligustri Linnaeus, 1758
   · · · · f. brunnescens Lempke, 1959
   - - - f. cingulata Lempke, 1964
   - - - - fraxini Dannehl, 1925
   - - - - ligustre Lalanne, [1822], (ISS)
   · · · - ab. perversa Gehlen, 1928
   - - - f. postrufescens Lempke, 1959
   - - - ab. seydeli Debauche, 1934
   - - - - ab. unifasciata Gschwandner, 1912
   - - spiraeae Esper, 1806, 1776-1830
  - - weryl Rungs, 1977
  - amurensis Oberthür, 1886
   - - chishimensis Matsumura, 1929
  - nisseni Rothschild & Jordan, 1916
  lugens Walker, 1856
  - - andromedae Boisduval, 1870
  Juscitiosa Clemens, 1859

    - - - borealis Clark, 1931, (H)

  - bombax (Bames & Benjamin), 1927; Hyloicus
   - una Skinner, 1903
  maura Burmeister, 1879, 1878-1879
  merops Boisduval, 1870
  - judsoni (Schaus), 1932; Hyloicus
  - monjena (Schaus), 1932; Hyloicus
  musca Retzius, 1783
  nephrotomaeformis Costa, 1836, 1829-1886
  oberthueri Rothschild & Jordan, 1903
  perelegans H. Edwards, 1874
  - - vancouverensis H. Edwards, 1874
  phalerata Kembach, 1955
+ pinastri Linnaeus, 1758
  - - - ab. albescens (Cockayne), 1926; Hyloicus
  - - - ab. albescens Schnaider, 1950
  - - - - ab. albicans (Austaut), 1907; Hyloicus
  - - - - ab. albicolor (Cockayne), 1926; Hyloicus
  - - - - f. bicolor (Lempke), 1959; Hyloicus
  · · · · f. cingulata (Lempke), 1964; Hyloicus
  - - - - ab. fasciata Lampa, 1885
  - - - f. ferrea Closs, 1920
  · · · · ab. fuliginasa (Lambillion), 1907; Hyloicus
  ---- f. nigrescens (Lempke), 1959; Hyloicus
  - - - ab. rubida (Cabeau), 1925; Hyloicus
  - - - ab. stehri Stephan, 1926
  - - - f. vittata Closs, 1920
  - - asiaticus (Butler), 1875; Hyloicus
  - - morio (Rothschild & Jordan), 1903; Hyloicus
  - - saniptri Strecker, [1876], 1872-1900
  - - semilugens (Andreas), 1925; Hyloicus
  - arestus (Jordan), 1931; Hyloicus
  - - Iaricis Rozhkov, 1972
  - cenisius (Jordan), 1931; Hyloicus
  - cuxinus (Derzhavets), 1979; Hyloicus
  - hakodoensis O. Bang-Haas, 1936
  · · · · hakotoensis Anonymous, 1939, (ISS)
  - heilongjiangensis (Zhao & Zhang), 1992; Hyloicus
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Sphinx (continued)

- massiliensis (Jordan), 1931; Hyloicus

- maurorum (Jordan), 1931; Hyloicus

- medialis (Jordan), 1931; Hyloicus

pitzahuac Mooser, 1947

poecila Stephens, 1828, 1828-1846

praelongus Rothschild & Jordan, 1903

pseudostigmatica Gehlen, 1928

+ separatus Neumoegen, 1885 - melaena Rothschild & Jordan, 1916

sequolae Boisduval, 1868, 1868-1869

- engelhardti Clark, 1919

strobl Boisduval, 1868, 1868-1869

thailandica Inoue, 1991

tricolor Clark, 1923

vashti Strecker, [1878], 1872-1900

- - albescens Tepper, 1881

- - gerhardi (Barnes & Benjamin), 1924; Hyloicus

- - mordecai McDunnough, 1923

xantus Cary, 1963

Stolidoptera [Sph:Sph:Mac:]

* tachasara (Druce), 1888; Aleuron

Synoecha [Sph:Sph:Sph:]

* marmorata (Lucas), 1891; Sphinx

--- ab. dumigani Clark, 1924

Temnora [Sph:Sph:Mac:]

albilinea Rothschild, 1904

- - obscurascens Strand, 1913

angulosa Rothschild & Jordan, 1906

argyropeza (Mabille), 1879; Chaerocampa

+ atrofasciata (Holland), 1889; Eulophura

- - umbrinum (Rothschild), 1894; Lophuron

avinoffi Clark, 1919

- blokoensis Darge, 1989

bicolor Gehlen, 1951

brunnescens Clark, 1919

burdoni Carcasson, 1968 camerounensis Clark, 1923

catalai Griveaud, 1959

cinereofusca Strand, 1912

- - - cinerofusca D'Abrera, 1986, (ISS)

crenulata (Holland), 1893; Ocyton

curtula Rothschild & Jordan, 1908

elegans (Rothschild), 1894; Diodosida

- polia Rothschild, 1904

elisabethae Hering, 1930

engis Jordan, 1933

eranga (Holland), 1889; Ocyton

- - heringi Gehlen, 1931

erato Fawcett, 1915

fumosa (Walker), 1856; Zonilia

--- fallax (Rothschild), 1894, (NN); Diodosida

- albuquerqueae Darge, 1970

- peckoveri (Butler), [1877]; Diodosida

funebris (Holland), 1893; Diodosida

grandidieri (Butler), 1879; Diodosida

griseata Rothschild & Jordan, 1903

-- oxyptera Rothschild & Jordan, 1916 - ugandae Carcasson, 1972

holiandi Clark, 1920

- - manengouba Darge, 1973

iapygoldes (Holland), 1889; Ocyton

- - clementsi (Rothschild), 1894; Pterogon

- - pernix Kembach, 1962

- - preussi (Karsch), 1891; Ocyton

inornatum (Rothschild), 1894; Lophuron

kala Darge, 1975

teighi Rothschild & Jordan, 1915

livida (Holland), 1889; Chaerocampa

Temnora (continued)

marginata (Walker), 1856; Darapsa

- comorana Rothschild & Jordan, 1903

mirabilis Talbot, 1932

+ murina (Walker), 1856; Diodosida

- - tyrrhus (Boisduval), [1875]; Ocyton

---- tyrrhus (Boisduval), 1847, (NN); Lophuron namaqua Rothschild & Jordan, 1903

* natalis Walker, 1856

--- natalii Boisduval, [1875], (ISS)

- - kafakumbae Clark, 1936

nephele Clark, 1922

nitida Jordan, 1920

ntombi Darge, 1975

palpalis Rothschild & Jordan, 1903

plagiata Walker, 1856

- - confusa (Walker), 1856; Panacra

- - dicanus (Boisduval), [1875]; Aspledon

---- dicanus (Boisduval), 1847, (NN); Lophuron

- - maculatum (Rothschild), 1894; Lophuron

- fuscata Rothschild & Jordan, 1903

pseudopylas (Rothschild), 1894; Lophuron

+ · · · brisaeus (Wallengren), 1865, (H); Lophuron

- - congoi Clark, 1936

- - stevensoni Clark, 1926

- latimargo Rothschild & Jordan, 1903

- leptis Rothschild & Jordan, 1903

pylades Rothschild & Jordan, 1903

- tanganykae Clark, 1928

pylas (Cramer), [1779], 1775-1790; Sphinx

+ - · brisaeus (Walker), 1856; Lophura

- exilis Kembach, 1962

radiata (Karsch), 1892; Ocyton

rattrayi Rothschild, 1904

reutlingeri (Holland), 1889; Ocyton

- acra Gehlen, 1935

- bousqueti Darge, 1989

robertsoni Carcasson, 1968

sardanus (Walker), 1856; Enyo

- - uniformis (Rothschild), 1894; Diodosida

- canul Darge, 1991

scheveni Carcasson, 1968

scitula (Holland), 1889; Ocyton

spiritus (Holland), 1893; Ocyton

- - parvus Kembach, 1963

- akissi Pierre, 1989

stevensi Rothschild & Jordan, 1903

subapicalis Rothschild & Jordan, 1903

- hayesi Darge, 1975

swynnertoni Stevenson, 1938

trapezoidea Clark, 1935

turlini Darge, 1975

vumbui (Stevenson), 1938; Polyptychus

wollastoni Rothschild & Jordan, 1908

+ zantus (Herrich-Schäffer), [1854], 1850-1869; Lophura
- - - zanthus (Boisduval), [1875], (ISS); Aspledon

- dorus (Boisduval), [1875]; Aspledon

---- dorus (Boisduval), 1847, (NN); Lophuron

- excisa (Walker), 1856; Enyo

- apiciplaga (Karsch), 1891; Pseudenyo

- curvilimes Hering, 1927

Temnoripais [Sph:Sph:Mac:]

* lasti (Rothschild), 1894; Pterogon

Tetrachroa [Sph:Sph:Sph:]

edwardsi (Olliff), 1890; Macrosila

- - variegatum (Rothschild), 1894; Meganoton

Thamnoecha [Sph:Sph:Sph:]

* uniformis (Butler), 1875; Hyloicus

- - concolor (Hampson), [1893], 1893-1896; Pseudosphinx

Theretra [Sph:Sph:Mac:Macroglossini] alecto (Linnaeus), 1758; Sphinx - - - alecta (Müller), 1774, (ISS); Sphinx - cretica (Boisduval), 1827; Sphinx - intermissa Gehlen, 1941 - transcaspica O. Bang-Haas, 1927 bolsduvall (Bugnion), 1839; Sphinx - - punctivenata (Butler), 1875; Chaerocampa brunnea (Semper), 1896, 1896-1902; Chaerocampa · · buruensis (Rothschild), 1899; Panacra cajus (Cramer), [1777], 1775-1790; Sphinx - - - gordius (Stoll), [1782], 1780-1790, (H); Sphinx - - caius (Hübner), 1822, 1816-1826; Xylophanes - - celaeno (Esper), 1782, 1784-1801; Sphinx - - epicies (Boisduval), [1875]; Choerocampa - - - epicles (Boisduval), 1847, (NN); Choerocampa - - gortys (Hübner), 1822, 1816-1826; Xylophanes capensis (Linnaeus), 1764; Sphinx - - - f. vinacea Closs, 1915 - - aeas (Cramer), [1779], 1775-1790; Sphinx - - cecrops (Cramer), [1779], 1775-1790; Sphinx - - immaculata (Gmelin), [1790]; Sphinx - - octomaculata (Kirby), 1892; Sphinx + - - ostracina (Wallengren), 1858; Gnathostypsis - - - ostracina (Wallengren), 1860, (H); Gnathostypsis castanea (Moore), 1872; Pergesa castanella Gehlen, 1942 + dotho (Drury), [1773], 1770-1782; Sphinx - - aspersata (Kirby), 1877; Chaerocampa - - bistrigata (Butler), 1875; Chaerocampa - - cyrene (Westwood), 1847; Deilephila - celata (Butler), 1877; Chaerocampa - - cloacina (Miskin), 1891; Chaerocampa - - Ilfuensis Rothschild, 1894 · · luteotincta (Lucas), 1891; Chaerocampa - manuelensis Joicey & Talbot, 1921 - papuensis Joicey & Talbot, 1921 + gnoma (Fabricius), 1775; Sphinx - - butus (Cramer), [1777], 1775-1790; Sphinx - - gonograpta (Butler), 1875; Chaerocampa griseomarginata Hampson, 1898 Incarnata Rothschild & Jordan, 1903 indistincta (Butler), 1877; Chaerocampa - - cleopatra (Miskin), 1891; Chaerocampa - - curvilinea (Lucas), 1891; Chaerocampa - bismarcki Jordan, 1926 inornata (Walker), [1865]; Chaerocampa - - pallida (Miskin), 1891; Chaerocampa insignis (Butler), 1882; Panacra - kuehni (Rothschild), 1900; Chaerocampa - - jordani (Huwc), 1906; Hippotion + japonica (Boisduval), 1867; Choerocampa - - sulfuna (Staudinger), 1892; Deilephila - alticola Mell, 1939 Jugurtha (Boisduval), [1875]; Choerocampa - obliterata Rothschild, 1894 - peracuta Darge, 1989 latreillei (MacLeay), [1826]; Sphinx - - - - latreilii (Miskin), 1891, (ISS); Chaerocampa - - amara (Swinhoc), 1892; Chaerocampa - - comminuens (Walker), [1865]; Chaerocampa - - deserta (Butler), [1877]; Chaerocampa - - walducki (Butler), 1877; Chaerocampa - lucasi (Walker), 1856; Chaerocampa - - - f. distincta Mell. 1922 - - - · leucasi (Moore), [1858], (ISS); Chaerocampa - - - f. montana Mell, 1922

- - procne (Clemens), 1859; Chaerocampa

- - spilota (Moore), [1858]; Deilephila - - tenebrosa (Moore), 1877; Chaerocampa

- prattorum Clark, 1924

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Theretra (continued)
    lycetus (Cramer), [1775], 1775-1790; Sphinx
    - - prunosa (Butler), 1875; Chaerocampa
    - - rosina (Butler), 1875; Chaerocampa
   mansoni Clark, 1924
    - - - mansoni Fellowes-Manson, 1930, (H)
   margarita (Kirby), 1877; Chaerocampa
   --- marginata (Swinhoe), 1892, (ISS); Chaerocampa
   monteironis (Butler), 1882; Chaerocampa
   - - ugandae Clark, 1923
   nessus (Drury), [1773], 1770-1782; Sphinx

    equestris (Fabricius), 1793, 1792-1799; Sphinx

   - - rubicundus (Schaufuss), 1870; Chaerocampa
   oldenlandiae (Fabricius), 1775; Sphinx
   - - - f. olivacens Mell, 1922
   - - - gortys (Hübner), [1825], 1808-1837, (H); Xylophanes
   - - argentata (Stephens), 1828, 1828-1846; Deilephila
   - - drancus (Cramer), [1777], 1775-1790; Sphinx
   - - proxima (Austaut), 1892; Deilephila
   - - puellaris (Butler), 1875; Chaerocampa
   - - sobria (Walker), 1856; Chaerocampa
   - firmata (Walker), 1856; Chaerocampa
   - - - argentata (Butler), 1875, (H); Chaerocampa
   - fuscata Gehlen, 1941
   - samoana Gehlen, 1941
   orpheus (Herrich-Schäffer), [1854], 1850-1869; Chaerocampa
   - - - orphaeus (Distant), 1899, (ISS); Panacra
   - - natalensis (Rothschild), 1894; Panacra
   - gauthieri Darge, 1991
   - intensa Rothschild & Jordan, 1903
   - malgassica Clark, 1933
   - - - - malagassica D'Abrera, 1986, (IS)
   - - megalesia Viette, 1956
   - pelius Rothschild & Jordan, 1903
   - scotlnus Rothschild & Jordan, 1915
   pallicosta (Walker), 1856; Chaerocampa
   - - - callicosta (Ménétriés), 1857, 1855-1857, (ISS);
         Chaerocampa
   perkeo Rothschild & Jordan, 1903
   silhetensis (Walker), 1856; Chaerocampa
   - - - - pinastrina (Martyn), 1797; Sphinx
   - - bisecta (Moore), [1858]; Chaerocampa
   - intersecta (Butler), 1875; Chaerocampa
   suffusa (Walker), 1856; Chaerocampa
   - - hector (Boisduval), [1875]; Choerocampa
   tessmanni Gehlen, 1927
   tryoni (Miskin), 1891; Chaerocampa
   - - herrichi Kirby, 1892
   turneri (Lucas), 1891; Panacra
   - - mira (Swinhoe), 1892; Panacra
Thibetia [Sph:Sph:Mac:]

    niphaphylla Joicey & Kaye, 1917

Tinostoma [Sph:Sph:Mac:Philampelini]

    smaragditis (Meyrick), 1899; Deilephila

Trogolegnum [Sph:Sph:Sph:]
 * pseudambulyx (Boisduval), [1875]; Smerinthus
Unzela [Sph:Sph:Mac:]
   Japix (Cramer), [1776], 1775-1790; Sphinx
   - - - - japyx Walker, 1856, (ISS)
 * - discrepans Walker, 1856
 + - - succinctus (R. Felder), 1874; Comipalpus
   pronoe Druce, 1894
   - variegata Rothschild, 1896
   - fuscatus (Rothschild & Jordan), 1903; Enyo
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Xanthopan [Sph:Sph:Sph:]

morganii (Walker), 1856; Macrosila

praedicta Rothschild & Jordan, 1903

Xenosphingia [Sph:Sph:Sph:] Xylophanes (continued) iansei Jordan, 1920 - yurakano Lichy, 1945 godmani (Druce), 1882; Choerocampa Xylophanes [Sph:Sph:Mac:Macroglossini] guianensis (Rothschild), 1894; Theretra acrus Rothschild & Jordan, 1910 gundlachi (Herrich-Schäffer), 1863; Chaerocampa adalia (Druce), 1881, 1881-1900; Calliomma hannemanni Closs, 1917 agilis Closs, 1916 haxairei Cadiou, 1985 aglaor (Boisduval), [1875]; Choerocampa heinrichi Closs, 1917 alegrensis Closs, 1915 hojeda Gehlen, 1928 amadls (Stoll), [1782], 1780-1790; Sphinx hydrata Rothschild & Jordan, 1903 - - meridanus Rothschild & Jordan, 1910 irrorata (Grote), 1865; Chaerocampa - - thalassina (Clemens), 1859; Chaerocampa isaon (Boisduval), [1875]; Choerocampa - cyrene (Druce), 1881, 1881-1900; Chaerocampa - - - - f. nanus Raymundo, 1932 - - drucei (Kirby), 1892; Theretra - - olivacea (Rothschild), 1894; Theretra - - staudingeri (Rothschild), 1894; Theretra jamaicensis Clark, 1935 - goeldi Rothschild & Jordan, 1903 jordani Clark, 1916 - stuarti (Rothschild), 1894; Theretra Josephinae Clark, 1920 * anubus (Cramer), [1777], 1775-1790; Sphinx juanita Rothschild & Jordan, 1903 - - - ab. infernalis Gehlen, 1926 - - - mexicana (Schaus), 1890, (H); Pergesa - - alcides (Boisduval), [1875]; Choerocampa kaempferi Clark, 1931 - - laevis (Grote & Robinson), 1866; Choerocampa katharinae Clark, 1931 - - miradoris (Boisduval), [1875]; Choerocampa libya (Druce), 1878; Choerocampa - - nitidula (Clemens), 1859; Chaerocampa linearis Clark, 1935 - paraguayensis Gehlen, 1933 Ioelia (Druce), 1878; Choerocampa belti (Druce), 1878; Chaerocampa - - - laelia (Druce), 1881, 1881-1900, (ISS); Chaerocampa brevis Clark, 1922 macasensis Clark, 1922 caissa Gehlen, 1931 maculator (Boisduval), [1875]; Choerocampa cantel Schaus, 1941 - - moeschleri (Erschoff), 1876; Choerocampa ceratomioides (Grote & Robinson), 1866; Choerocampa - wolfi (Druce), 1883; Choerocampa - - - - minos (Ménétriés), 1857, 1855-1857, (NN); Choerocampa media Rothschild & Jordan, 1903 - - capreolus (Schaufuss), 1870; Anceryx mirabilis Clark, 1916 chiron (Drury), [1770], 1770-1782; Sphinx mossi Clark, 1917 - - - butus (Fabricius), 1787, (H); Sphinx mulleri Clark, 1920 ---- batus (Fabricius), 1793, 1792-1799, (ISS); Sphinx nabuchodonosor Oberthur, 1904 - - druryl (Boisduval), [1875]; Choerocampa - - - nabuchodonozor Sharp, [1908], (ISS) - - sagittata (Goeze), 1780, 1777-1783; Sphinx neoptolemus (Stoll), [1782], 1780-1790; Sphinx - cubanus Rothschild & Jordan, 1906 - - trilineata (Walker), [1865]; Chaerocampa - lucianus Rothschild & Jordan, 1906 - trinitatis Closs, 1917 - martiniquensis Kembach, 1964 norfolki Kembach, 1962 - nechus (Cramer), [1777], 1775-1790; Sphinx ockendeni Rothschild, 1904 - - haitensis (Butler), 1875; Chaerocampa pallescens Closs, 1917 clarki Ramsden, 1921 pistacina (Boisduval), [1875]; Philampelus colombiana Clark, 1935 - - diogenes (Maassen), 1880; Calliomma cosmius Rothschild & Jordan, 1906 - jocasta (Druce), 1888; Choerocampa - obscurus Rothschild & Jordan, 1910 ploetzi (Möschler), 1876; Choerocampa - - pizarro Gehlen, 1928 - - drucel (Rothschild), 1894; Calliomma crotonis (Walker), 1856; Chaerocampa pluto (Fabricius), 1777; Sphinx - - aristor (Boisduval), 1870; Choerocampa - - - boerhaviae (Fabricius), 1787, (H); Sphinx - - hortulanus (Schaufuss), 1870; Chaerocampa - - croesus (Dalman), 1823; Sphinx - - virescens (Butler), 1875; Chaerocampa - - thorates (Hübner), [1825], 1808-1837; Oreus damocrita (Druce), 1894; Choerocampa porcus (Hübner), [1824], 1806-1838; Oreus depuiseti (Boisduval), [1875]; Eucheryx - continentalis Rothschild & Jordan, 1903 docilis (Butler), 1875; Chaerocampa pyrrhus Rothschild & Jordan, 1906 dollus Rothschild & Jordan, 1906 resta Rothschild & Jordan, 1903 elara (Druce), 1878; Choerocampa reussi Closs, 1920 --- f. simulans Raymundo, 1932 rhodina Rothschild & Jordan, 1903 - - elicius (Möschler), 1883; Chaerocampa rhodocera (Walker), 1856; Darapsa - - perviridis (Rothschild), 1894; Theretra - - sublaevis Joicey & Kaye, 1917 epaphus (Boisduval), [1875]; Choerocampa rhodochlora Rothschild & Jordan, 1903 - - buettgeri (Rothschild), 1894; Theretra rhodotus Rothschild, 1904 eumedon (Boisduval), [1875]; Choerocampa robinsoni (Grote), 1865; Chaerocampa - - ortospana (Druce), 1889; Chaerocampa - - curvatus (Schaufuss), 1870; Choerocampa falco (Walker), 1856; Chaerocampa rothschildi (Dognin), 1895; Theretra - - - - talco (Maassen), 1880, (ISS); Chaerocampa · bilineata Gehlen, 1928 - - fugax (Boisduval), 1870; Choerocampa - fassli Gehlen, 1928 mexicana (Erschoff), 1876; Choerocampa rufescens (Rothschild), 1894; Theretra ferotinus Gehlen, 1930 sarae Haxaire, 1988 fosteri Rothschild & Jordan, 1906 schausi (Rothschild), 1894; Darapsa fusimacula (R. Felder), 1874; Pergesa - - arpi (Schaus), 1898; Theretra - niepelti Gehlen, 1928 - serenus Rothschild & Jordan, 1910 germen (Schaus), 1890; Calliomma schreiteri Clark, 1923

Xylophanes (continued)

schwartzl Haxaire, 1992 sericus Gehlen, 1940

suana (Druce), 1889; Choerocampa

--- evana (Hampson), 1901, (ISS); Choerocampa

+ tersa (Linnaeus), [1771]; Sphinx

---- f. tristis Closs, 1918

- cubensis Gehlen, 1941

+ thyelia (Linnaeus), 1758; Sphinx

---- theylia (Linnaeus), 1767, (ISS); Sphinx

- - salvini (Druce), 1878; Choerocampa

- - - - salvina Anonymous, 1932, (ISS)

titana (Druce), 1878; Choerocampa

turbata (H. Edwards), 1887; Choerocampa

tyndarus Boisduval, [1875], Choerocampa

- - - - tynandarus (Bönninghausen), 1899, (ISS); Theretra

- marginalis Clark, 1917

undata Rothschild & Jordan, 1903

- - - irrorata (Rothschild), 1894, (H); Gonenyo

venator Niepelt, 1927

xylobotes (Burmeister), 1878, 1878-1879; Choerocampa

- - - - xylobates (Kirby), 1892, (ISS); Theretra

zikani Clark, 1922

--- f. indistincta Closs, 1915

zurcheri (Druce), 1894; Calliomma

[Unknown] []

- - - pallens D'Abrera, 1986, (NN); Manduca
- - brasiliensis Schaufuss, 1870; Chaeocampa
- - chinensis Schaufuss, 1870; Oenosanda
- - minus Fabricius, 1787; Sphinx
- - tristis Schaufuss, 1870; Macroglossa

PART IX INDEX TO BIBLIOGRAPHIC CITATIONS FOR SPECIES-GROUP NAMES

IX . ii SPHINGIDAE

INTRODUCTION

This section is straightforward and needs little introduction. It consists of an index to all those publications which contain either original descriptions or selection of type specimens. For original descriptions the data is arranged into four columns, information on the type, status code, name and original genus and page citation. For type designations the first column is always blank and the status code is replaced by "T". The genus group names used are those used in the original descriptions, not those in which the name is presently placed.

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 c robusta Macroglossa 	17:17	Austaut 1890 Naturaliste [b0099]	
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- c semllugens Hyloicus	18:241	- e deleta Smerinthus (HY)	(2)7:231
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C-Si					lycidas Ambulyx	1:191
	e arachtus Choerocampa	1:282		С	lycoperatel Sphinx	1:71
	c arlel Acherontia	1:6	pc	С	lyneus Madoryx	1:151, pl 4, f 4
	c astaroth Sphinx	1:86		С	lysithous Macroglossa	1:335
M-ht	a astyanor Everyx	1:211	рс		maculator Choerocampe	1:274
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	a astygonus Ambulyx	1:188	pc-ht		meander Smerinthus	1:22, pl 4, f 1

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•	C	miradoris Choerocamps		•	12:122
pc		mitcheili Macroglossa	1:351, pl 8, f 5	e lassanzi Dilophonota (ISS)	
рс	C	motacilia Macroglossa	1:347	- e lugubur Enyo	12:131
pc	C	nanum Pterogon	1:314	e subtramata Pachylia (ISS)	12:119
	e	natalii Temnora (ISS)	1:209	- e synandarus Theretra (ISS)	12:129
рс		nephus Perigonia	1:323		
	c	neriastri Choerocampa	1:226	Borkhausen 1793 Rhein. Mag. [b0188]	
	c	nestor Sphinx	1:113	 c tremutae Sphinx 	1:649
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•	C	nicotianae Sphinx	1:75	Brandt 1938 Ent. Rundsch. [b0190]	
pc		nictitans Nyceryx	1:322	- b manifica Rethera	55: 69 8
-	c	nimrod Perigonia	1:234		
pc-ht	c	oculata Smerinthus	1:29	Bremer 1861 Bull. Acad. Sci. St. Péters	bourg [b0191]
_	e	ophialmicus Smerinthus (ISS)	1:33, pl 1, f 1	 b affinis Macroglossa 	3:475
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-		orophilos Aleuron	1:205		3:474
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-	С	pallida Anceryx	1:134	Bremer & Grey [1852] In Motschulsky,	Euri en Balant
•		palmeri Ambulyx	1:181, pl 4, f 3	• • •	
-	ь	papayae Anceryx	1:129	- a caudata Macroglossa	1:62
	c	passerina Perigonia	1:327	MNHN-st a gaschkewitschl Smerinthus	1:62
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-	C			MSP a tatarinovi Smerinthus	1:62
•	Ъ	petuniae Sphinx			
pc	c	phiegeton Macroglossa	1:346	Brombacher 1916 Int. ent. Z. [b0194]	
рс		pistacina Philampelus	1:199		9(26):137, f
рс		poliux Choerocampa	1:261	e ab. trimaculata Dilina	7(20).131, 1
	С	populicola Smerinthus	1:22	Brou 1984 J. Lep. Soc. [b0196]	
рс		prometheus Macroglossa	1:355		29/22-06-6
pc	_		1:29	 a wellingi Manduca 	38(2):96, f
•		pseudambulyx Smerinthus		D 1001 F - M (10100)	
pc	C	pudens Alexron	1:207	Bruce 1901 Ent. News [b0199]	
pc	2	pumilio Lophura	1:311	- b rachel Lepisesia	12:19
pc		pumilum Pterogon	1:312, pl 9, f 2 .		
-	С	pyramus Macroglossa	1:372	Bryk 1944 Ark. Zool. [b0200]	
	c	pyrrhula Macroglossa	1:338	 b angustifascia Macroglossum 	35A(8):46, f
-		regulus Macroglossum	1:355	- b birmanica Panacra	35A(8):43, f
pc	_			- a bruno Gehlenia	35A(8):45, pl 6, f 50
pc	С	rhadama Zonilia	1:146, pl 6, f 1		
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pc		rivularis Choerocampa	1:280	e f. monotona Macroglossum	35A(8):47, f
		saliceti Smerinthus	1:35	- b nubllosa Rhagastis	35A(8):51, f
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-	c	sinica Macroglossa	1:340	- b tristis Panum	35A(8):41, f
pc				e f. viridula Cechenena	35A(8):53
pc		socrates Acosmeryx	1:219	7	
•	C	sorbi Smerinthus	1:42	Bryk 1946 Ark. Zool. [b0201]	
pc		spuria Oenosanda	1:319, pl 8, f 3	- b bergmani Manamba	38A(3):69, pl 4, f B4
Lost	С	sturnus Macroglossa	1:349	•	
	С	sullius Anceryx	1:134	- a gabyae Callambulyx	38A(3):71
		•	1:350	 b jordani Phyllosphingia 	38A(3):72, pl 4, f Cl
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pc	8	tagalica Sataspes	1:378		•
-	C	tiliastri Smerinthus	1:42	Bryk 1953 Ark. Zool. [b0202]	
pc		tinnunculus Macroglossum	1:344	- b peruviana Protoparce	(ns)5:150
рс		tiridates Panacra	1:286, pl 7, f 4		(ns)5:150
-		troglodytus Macroglossa	1:344	e f. ypsilonnigrum Herse	(13)5.150
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pc		tyndarus Xylophanes Choeroca		Bugnion 1839 Annls Soc. ent. Fr. [b020	=
pc	C	tyrrhus Ocyton	1:303	pc a boisduvall Sphinx	8:115
	С	ulmi Sphinx	1:53	Description 1956 All Comp. Comp. Co.	Ualla (boto4)
	c	valida Sphinx	1:84	Burmeister 1856 Abh. naturforsch. Ges.	
	С	vega Nyceryx	1:16	ZMNH c gallanna Sphinx	3(4)(Sber.):62
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pc		ypanemae Tylognathus	1:295	- c 1878 cercyon Dilophonota	5(Lép.)(1):332
	c	yunx Macroglossa	1:376		
400	c	santhus Aspledon (ISS)	1:306	•	5(Lép.)(1):320
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pc	С	zena Macroglossa	1:337	e 1878 Intetius Sphinx (ISS)	5(Lép.)(1):320
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		Rambur & Duménil & Gras	un 1832-1837 Coll. 1con.	- a 1878 xylobotes Choerocampa	
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IIISL CIK			-10.63	e 1879 galiana Calliomma (ISS	/ J(MMM).JJ
· CIR	C	1832 epilobil Sphinx	:pl 9, f 2	-	
	С	1832 epilobil Sphinx	рг 9, 1 2	a 1879 maura Sphinx e 1879 promiscus Enyo (ISS)	5(Atlas):57 5(Atlas):29

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Duriau 17		ab. argentea Deilephile	15:81, f	BMNH .	hemichroma Macroglossa	1875:243, pl 37, f 1
_	-	2. 270.22		BMNH b	Imperator Macroglossa	1875:243, pl 37, f 4
Butler 187	71	Proc. zool. Soc. Lond. [b(0207]	BMNH .	Insipida Macroglossa	1875:242
BMNH		diffissa Sphinx	1871:82	BMNH o	interrupta Macroglossa	1875:242, pl 37, f 2
BMNH-et	c	spinifascia Deilephila	1871:81	BMNH b	javanica Triptogon	1875:254
			2001		lahora Ambulyx	1875:251
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-	C	distans Sphinx	2:30, pl 9, f 11		liturata Ambulyx	1875:250
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•	C	alternata Sena	(4)14:365	BMNH c	mandarina Hemaris	1875:239, pl 36, f 2
•	C	grotel Seria	* *	BMNH c	massurensis Triptogon	1875:256
-	С	whitelyi Socia	(4)14:367	BMNH a	masuriensis Lophura	1875:244, pl 36, f 3
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BMNH	d	argentata Chaerocampa (H)	1875:8, pl 2, f 3	BMNH a	minor Chaerocampa	1875:249
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DIVERS	c	bicolor Leucophlebia	1875:16, pl 2, f 5	BMNH c	nigrifasciata Macroglossa	1875:241, pl 37, f 3
•	_	brevimargo Diludia	1875:12	BMNH c	oriens Triptogon	1875:255
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BMNH		docilis Chaerocampa		BMNH c	pusilla Lophura pyrrhosticta Macroglossa	1875:242, pl 36, f 8
BMNH-st		elegans Chaerocampa	1875:8, pl 2, f 1	BMNH a	10	
BMNH	C	fervens Macroglossa	1875:4, pl 1, f 3	BMNH c	regularis Panacra	1875:247
	8	fulvinotata Protoparce	1875:11	- C	rhodoptera Ambulyx	1875:251
BMNH	C	gracilis Chaerocamps	1875:8, pl 2, f 2	BMNH-ht c	roselpennis Triptogon	1875:257
BMNH	c	haitensis Chaerocampa	1875:9	BMNH c	rosina Chaerocampa	1875:248, pl 37, f 6
BMNH	c	ignea Chaerocampa	1875:10, pl 1, f 4	- 4	rufescens Diludia	1875:260
BMNH	C	lutescens Callionuna	1875:5, pl 1, f 5	- 4	sericeipennis Ambulyx	1875:251
	b	macromera Chaerocampa	1875:7	BMNH c	silhetensis Triptogon	1875:255
-	C	marginata Ambulyx	1875:10	BMNH c	sinensis Triptogon	1875:254
•	c	melanomera Diludia	1875:13	BMNH .	spectabilis Triptogon	1875:256
BMNH		metallica Panacra	1875:6		uniformis Hyloicus	1875:261
•		natalensis Diludia	1875:13	BMNH c	xylocoparis Sataspes	1875:239, pl 36, f 1
BMNH	C	obscura Macroglossa	1875:5, pl 1, f 2			
BMNH	Ъ	pallescens Daphnis	1875:6	Butler 1875	Proc. zool. Soc. Lond. [b0	•
BMNH-st	c	proxima Macroglossa	1875:4, pl 1, f 1	- c	damascena Leucophlebia	1875:392
	c	rivularis Amphonyx	1875:11	BMNH a	perfecta Panacra	1875:391
-	c	rosacea Leucophlebia	1875:15, pl 2, f 4	D .1 . 1076	D 1 C 1 1 (b)	2012.1
BMNH	a	rosse Nephele	1875:14	Butler 1875	Proc. zool. Soc. Lond. [b0	
BMNH	С	uniformis Sataspes	1875:3	BMNH c	erebina Lophura	1875:621
	c	variegata Nephele	1875:15	BMNH a	himachala Lophura	1875:621
	c	vates Diludia	1875:13	BMNH b	intersecta Chaerocampa	1875:623
BMNH-st	6	ventralis Sataspes	1875:3	BMNH-st a	mongoliana Pergesa	1875:622
BMNH	c	vialis Macroglossa	1875:240, pl 36, f 5	BMNH c	prunosa Chaerocampa	1875:622
	c	virescens Chacrocamps	1875:9	BMNH c	puellaris Chaerocampa	1875:623
	С	walkeri Macrogiossa	1875:4	BMNH b	sangaica Lophura	1875:621
2,12,111		water macrogram	50725	D.ules 1974	Description Land De	2141
Butler 187.	15	Proc. zool. Soc. Lond. [b0	0211]		Proc. zool. Soc. Lond. [b0	-
BMNH		aegrota Pergesa	1875:246	- с		1875:310, pl 22, f 4
BMNH		affictitia Macroelossa	1875:240, pl 36, f 7		obscuriceps Macroglossa	1876:309, pl 22, f 5
BMNH-ht	ь	albicans Triptogon	1875:254	BMNH-ht a	terranea Mimas	1876:310
	С	asiaticus Hyloscus	1875:260	Buller 1977	Ann. Mag. nat. Hist. [b02	151
		bifasciata Rhopelopsyche	1875:239, pl 36, f 4	BMNH-ht a	caligineus Sphinx	(4)20:393
	c	bistrigata Chaerocamps	1875:249			(4)20:393
	С	catapyrrha Macroglossa	1875:243, pl 36, f 6	BMNH-ht c	piceipennis Triptogon	(4)20.373
	c	ceylanica Triptogon	1875:255	Butler 1877	Ann. Mag. nat. Hist. [b02	16]
		cinerea Acouncrys	1875:245	BMNH a	indistincts Chaerocamps	(4)19:460
		cristata Triptogon	1875:253	. c	magnifica Daphnis	(4)19:461
	4	1 0	1875:259		- Summer Suprame	(.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	c	cyrtolophia Pseudosphinx domingonis Dilophonou		Butler 1877	Proc. zool. Soc. Lond. [b0	217]
	8	-	1875:258	- c	chromapteria Diludia	1877:168
	С	ella Panacra	1875:246		lingens Protoperce	1877:169
		exusta Basiana	1875:252		-	
BMNH-st		fraterna Chaerocampa	1875:247	Butler 1877	Proc. zool. Soc. Lond. [b0	
	С	fumosa Isognathus	1875:258	BMNH b	celata Chaerocampa	1877:472
	c	fuscescens Triptogon	1875:256			
BMNH-ht		gigas Triptogon	1875:253	Butler [1877	•	
BMNH		giaucoptera Macroglossa	1875:241, pl 36, f 9	с	aenopion Nephele (ISS)	9:622
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BMNH		gioriosa Pergesa		BMNH c	-	· ·
BMNH	e C	gonograpia Chaerocampa	1875:249	- c	bolsduvall Pachygonia	9:633
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-	c eremitus Limmeria	9:620	BMNH o	•	1881:2
pc-st	fioralis Ambulyx	9:639			
BMNH	c horsfieldi Daphnis	9:572		Ann. Mag. nat. Hist. [b02]	
-	c instibilis Sphinx	9:590	BMNH a	calescens Macroglossa	(5)10:156
	b Jamaicensis Protoparce	9:608	BMNH b		(5)10:155
	c laura Isognathus	9:601	BMNH a		(5)10:157 (5)10:158
•	c lepsha Macroglossa	9:635	-	Summer Prouperoc	(3)10.130
	e lycaon Philampelus (ISS & M mauritii Protoperce	9:606	Butler 1882	Ann. Mag. nat. Hist. [b02]	36]
	mauritii Protoperce metathetis Hemaris	9:519	BMNH a	anomaia Nephele	(5)10:434
	minima Daphnis	9:573, pl 92, f 5	- a		(5)10:435
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	obscuripennis Macroglossa	1877:633	- c		(5)10:435
- (orientalis Protoparce	9:609, pl 91, f 16,17	BMNH a	•	
BMNH (orientalis Macroglossa	9:528	BMNH a		(5)10:433 (5)10:433
- (ozypete Sphinx	9:541	BMNH a		(5)10:433 (5)10:433
BMNH I	peckoveri Diodosida	9:637	- 4		(5)10:435
- (pinastrina Sphinx	9:556	•		(3)10.433
•	porphyria Daphnusa	9:640	Butler 1884	Ann. Mag. nat. Hist. [b023	37]
BMNH-st a		9:556	- c	bucklandl Cephonodes	(5)14:404
BMNH o		9:590	- c	watersi Ambulyx	(5)14:407
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- 0		9:641		Mem. nat. Acad. Sci. Rep.	
6		9:530	DMINN 0	cinerascens Macroglossa	:94
BMNH o		9:578	Butler 1885	Cistula Entomologica [b02	391
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- •	velox Apocalypsis	9:041	- 4		3:113
Butler 1877	Trans. ent. Soc. Lond. [b0]	2201			
Dublin a	insignis Hypaedalca	1877:398, pl 9, f 3		Ill. Lepid. Het. B. M. [b02	
BMNH c	walducki Chacrocampa	1877:398, pl 9, f 2	- с	rubrescens Ambulyx	7:26, pl 121, f 2
D1 1070	A M . IV D.000		Butler 1889	Trans. ent. Soc. Lond. [b02	241]
	Ann. Mag. nat. Hist. [b022	=		woodfordi Cephonodes	1889:389
BMNJ a	bipartita Nephele	(5)2:455		wooding at copilorocal	1007.307
Butler 1878	Ent. mon. Mag. [b0222]		Butler 1892	Entomologist [b0242]	
BMNH a	saga Macroglossa	14:206	- c	splendens Macroglossa	25:20
			Butles 1806	Proc. zool. Soc. Lond. [b02	0.42.1
	Proc. zool. Soc. Lond. [b02	-		trochiloides Macroglossa	1896:843
- е	aenotrus Dilophanota (ISS)	1878:484	DIMENTI-SC D	is occurrences Macrogrossa	1070.043
Butler 1879	Ann. Mag. nat. Hist. [b022	41	Bytinski-Sal	z 1937 Memorie Soc. ent. it	al. [b0244]
BMNH a	grandidieri Diodosida	(5)4:234	с	ab. mediofascia Celerio	69:197
BMNH c		(5)4:234	C-1 1026	5 D 6	D.00461
BMNH a		(5)4:233		Revue mens. Soc. ent. nam	
			е	ab. rubida Hyloicus	25:8
	Ann. Mag. nat. Hist. [b022	-	Cabeau 1931	Lambillionea [b0246]	
BMNH c	metawaga Acosmeryx	(5)4:350		ab. griseothoracea Mimas	31:174
Butler 1870	Trans. ent. Soc. Lond. [b02	ודמ		•	
BMNH a	borneensis Angonyx	1879:261	Cadbury 193	31 Trans. amer. ent. Soc. [b	0247]
BMNH b	vigens Angenya	1879:262	с	f. cozeyi Sphinx	57:319, f
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Butler 1880	Ent. mon Mag. [b0228]		- a	haxairei Xylophanes	94(7/9).52 6
- c	biackhurui Protoperce	17:6	•	nazarei Aylophanea	84(7/8):52, f
D .1 1000			Cadiou 1988	Lambillionea [b0249]	
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- Ь	robertal Desimphale	1880:411, pl 39, f 9,10	T	wilemani Oxyambulyx	88(9/10):134
Butler 1881	Ann. Mag nat. Hist. [b0236	0.1	G 1: 1000		
BMNH a	calide Designale	(5)7:317		Lambillionea [b0250]	
				davidi Rhodambulyx	90(2):44
Butler 1881	Ill. Lepid. Het. B. M. [b023	31]	- a	schnitzleri Rhodambulyx	90(2):42, f
- с	consanguis Ambulyx	5:11, pl 80, f 2	Cadiou 1991	Lambillionea [b0251]	
BMNH c	incongruens Cyps	5:12, pl 80, f 8,9			91(1):66, f
BMNH-ht a	Junonia Ambulyz	5:9, pl 80, f 2	•		
BMNH c	pseudonaga Acosmeryx	5:2, pl 78, f 3	Cadiou & Ho	olloway 1989 Lambillionea	[60252]
BMNH c	vagans Panacra	5:4, pl 78, f 7	- 4	greetae Eupanacra	98(9/12):142, f
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	Papilio [b0233]	1-106	- a	inouei Ambulyx	89(9/12):134, f
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			- a	poularidi Eupanacra	89(9/12):141, f

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 b sugli Meganoton 	89(9/12):138, f	•	c centrosinaria Rhagastis	(5)4:422, f
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T citrona Oxyambulyx	90(4):12	•	c orbita Callambulyx	(5)4:419, f
- a corolla Rhodoprasina	90(4):5, f		e sichangenata Callembulyx (IC	S)(5)4:418+
- b cottoni Smennthulus	90(4):7, f	•	c sichangensis Callambulyx	(5)4:418, f
 a geoffreyi Eurypteryx 	90(4):15, f	-	b sinkiangensis Pergesa	(5)4:421, f
- a hyperion Clanis	90(4):9, f		b szechuana Pergess	5(4):421, f
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T placida Ambulyx	90(4):12		b szechuana Langis	5(4):418, f
 a preecharl Griscosphint 	90(4):17, f		c tibetana Acogmeryx	(5)4:425
			c transtriata Enpinanga	(5)4:425
Cannaviello 1900 Boll. Soc. ent. ital. [b	0254]		c yunnanaria Rhagastis	(5)4:422, f
- e algricans Sphinx	32:295		d yunnanaria Rhagastis (H)	(5)4:426
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- e f. warneckei Deilephile	2:190, f	Clark 189	1 Ent. Rec. [b0301]	
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MNH a reference Theorem 1:75, pl 6, f 11 c schauml Ambulys 1:87 Rothschild 1907 Novit. zool. [b1156] MNH a schauml Danques 1:84 - a punctum Libyoclaris 14:507 MNH c similar Macrogloma 1:68 MNH-ht b simplex Caphanodes 1:66, pl 5, f 1 Rothschild 1910 Arm. Mag. nat. Hist. [b1157] MNH a splendens Panacrs 1:84 - a hylolcoides Meganoton (8)5:506 c staudingerl Theretra 1:76 Rothschild 1911 Arm. Mag. nat. Hist. [b1158] MNH c striats Theretra 1:76 Rothschild 1911 Arm. Mag. nat. Hist. [b1158] c trilineata Ambulyx 1:88 MNH c uniformis Drodosida 1:72 Rothschild 1919 Novit. zool. [b1159] MNH c variegata Panacra 1:81 T muscosa Protoparce 26:198 c veloxina Pseudodolbina 1:91, pl 6, f 18						
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MNH a schausi Durques 1:84 - a punctum Libyoclanis 14:507 MNH c similia Macrogioma 1:68 MNH-ht b simples Caphanodes 1:66, pl 5, f 1 NNH a splendens Panacrs 1:84 - a hylolcoides Meganoton (8)5:506 c staudinger! Thereura 1:76 Rothschild 1911 Ann. Mag. nat. Hist. [b1157] MNH c striata Thereura 1:76 c trilineata Ambulyx 1:88 MNH c uniformis Diodorida 1:72 MNH c variegata Panacrs 1:81 T musicosa Protoparce 26:198 c veloxina Pseudodolbina 1:91, pl 6, f 18		_			D 1 1711000 11 1 1 1 1 1 1 1 1 1 1 1 1 1	
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c staudingeri Theretra 1:76 Rothschild 1911 Ann. Mag. nat. Hist. [b1158] MNH c striata Theretra 1:76 a excellens Panacra (8)8:234 c trilineata Ambulyx 1:88 MNH c uniformis Diodosida 1:72 Rothschild 1919 Novit. zool. [b1159] MNH c variegata Panacra 1:81 T muscosa Protoparce 26:198 c veloxina Pscudodolbina 1:91, pl 6, f 18			•			
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c trilineata Ambulyx 1:88 VINH c uniformis Diodosida 1:72 Rothschild 1919 Novit. zool. [b1159] VINH c variegata Panacra 1:81 T muscosa Protoparce 26:198 c veloxina Pscudodolbina 1:91, pl 6, f 18	MNH c	C				
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c veloxina Pseudodolbina 1:91, pl 6, f 18						
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BMNH-ht c brooksi Clanis (9)5:480	MINH &		wissoni Destephila	1:63	•	

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BMNH-ht a	obliterata Ambulyx	(9)5:479	BMNH-ht b everetti Rhagastis	9(Suppl.):799
BMNH-st b	•	(9)5:481	BMNH-ht # falcatus Polyptychus	9(Suppl.):247, pl 10, f 12
BMNH-st a	scotti Marumba	(9)5:480	BMNH-ht b floridense Macroglossum	9(Suppl.):647
BMNH-ht b	subangustata Cechenena	(9)5:482	ZMHU-ht a foliaceus Polyptychus	9(Suppl.):257
BMNH-ht c	sumatranus Oxyambulyx	(9)5:479	BMNH-ht # fritzel Macroglossum	9(Suppl.):654, pl 3, f 4
BMNH-ht b		(9)5:480	BMNH-ht fulgurans Polyptychus	9(Suppl.):254, pl 2, f 14
			pc-ht c fumosus Polyptychus	9(Suppl.):254, pl 2, f 10
Rothschild &	k Jordan 1893 Ann. Mag. n	at. Hist. [b1161]	BMNH-ht b fuscata Termora	9(Suppl.):576
BMNH a	micholitzi Panacra	(6)12:456	BMNH-ht b fuscatus Enyo	9(Suppl.):401
		D 44 (0.)	BMNH b fuscicauda Macroglossum	9(Suppl.):663
-	k Jordan 1903 Novit. zool.		BMNH-ht a geminus Hyloicus	9(Suppl.):123, pl 11, f 3
BMNH-ht a	adamsi Pholus	9(Suppl.):488, pl 2, f 2	MNHN-ht c glossatrix Sataspes	9(Suppl.):473
BMNH-ht a	aequalis Pseudodolbina	9(Suppl.):101	Bern-ht b goeld! Xylophanes	9(Suppl.):696
pc-ht a	** *	9(Suppl.):246, pl 1, f 12	BMNH-ht a goeldii Protambulyx	9(Suppl.):178, pl 67, f 3,4
BMNH-bt b	alalana Haemonhagia	9(Suppl.):451	BMNH-ht a grisea Perigonia	9(Suppl.):424, pl 10, f 6
BMNH-ht a	albigutta Macroglossum	9(Suppl.):647, pl 3, f 3	IRSN-ht griseata Temnora	9(Suppl.):568, pl 7, f 9
BMNH-ht b	amanda Callambulyx	9(Suppl.):309	BMNH-ht b guttiventris Euryglottis	9(Suppl.):99
BMNH-ht b	analis Pholus	9(Suppl.):482, pl 10, f 2	- a halicarniae Lapara (ISS)	9(Suppl.):153
BMNH-ht a	apicalis Likoma	9(Suppl.):265, pl 5, f 5	- a hollandi Polyptychus	9(Suppl.):261, pl 5, f 3
BMNH-ht a	armatus Cephonodes	9(Suppl.):470	UMO-hi a hydrata Xylophanes	9(Suppl.):706, pl 6, f 2
BMNH-bt a	asellus Sphinx	9(Suppl.):133, pl 13, f 2	BMNH-ht c Impunctata Erinnyis	9(Suppl.):365
ZMHU-ht b	assimilis Polyptychus	9(Suppl.):242	BMNH-st a incarnata Theretra	9(Suppl.):770, pl 6, f 12
BMNH-st a	aurigutta Sphinx	9(Suppl.):120, pl 11, f 4	BMNH-ht c innotata Nephele	
BMNH-ht a	aurora Hippotion	9(Suppl.):812		9(Suppl.):560
BMNH-ht b	australis Epistor	9(Suppl.):407	BMNH-ht b insularis Pachylia	9(Suppl.):375
BMNH-ht b	austrosundanus Cephonodes	9(Suppl.):465		9(Suppl.):788, pl 5, f 13
- a	bergi Manduca	9(Suppl.):94	BMNH-ht a Innus Hemeroplanes	9(Suppl.):391
	bima Oxyambulyx	9(Suppl.):197, pl 9, f 1	NRS-ht a isis Deilephila	9(Suppl.):753
BMNH-st a	buttl Hoplistopus	9(Suppl.):50, pl 5, f 15	BMNH-ht a letar Hyloicus	9(Suppl.):126, pl 12, f 2
BMNH-bx a	carteri Protambulyx	9(Suppl.):180, pl 66, f 3; pl	pc a joannisi Macroglossum	9(Suppl.):656, pl 3, f 2
	•	67, f 12	pc a juanita Xylophanes	9(Suppl.):687
BMNH-ht a	castanea Acosmeryx	9(Suppl.):531	ZMHU-ht a karschi Pseudoclanis	9(Suppl.):220
BMNH-ht a	castaneum Macroglossum	9(Suppl.):640, pl 3, f 16	BMNH-ht b laotensis Manumba	9(Suppl.):278
BMNH-ht a	cavifer Envo	9(Suppl.):407	BMNH-ht b latifascia Macroglossum	9(Suppl.):639, pl 6, f 6
BMNH-ht b	celebensis Marumba	9(Suppl.):277	BMNH-ht b latimargo Temnora	9(Suppl.):584
BMNH-ht b	chinensis Polyptychus	9(Suppl.):239	BMNH-st b latipennis Epistor	9(Suppl.):404
pc-ht a	chinensis Smerinthulus	9(Suppl.):301	BMNH-ht b leptis Ternnora	9(Suppl.):584
BMNH-ht b	cinerea Chlaenogramma	9(Suppl.):97, pl 11, f 7	BMNH-ht a leucogaster Cephonodes	9(Suppl.):469
BMNH-ht a	clavipes Sexia	9(Suppl.):436	BMNH-ht a leucophaea Praedora	9(Suppl.):52, pl 66, f 10
BMNH-ht c	collaris Sataspes	9(Suppl.):474	- e leucopsila Protoparce (IOS)	9(Suppl.):87
BMNH-ht b	comorana Temnora	9(Suppl.):573, pl 7, f 4	BMNH-ht b leucoptera Protoparce	9(Suppl.):79, pl 11, f 2
BMNH-st b	comorana Batocnema	9(Suppl.):191	 a leucospila Protoparce 	9(Suppl.):66, 87 (as
BMNH-ht a	compar Polyptychus	9(Suppl.):251		leucopsila)
BMNH-ht b	conformis Erinnyis		BMNH b Ilfuensis Macroglossum	9(Suppl.):649
BMNH-ht a	confusa Rhagastis	9(Suppl.):369	ZMHU-ht a longistriga Hemeroplanes	9(Suppl.):382
BMNH-ht e		9(Suppl.):795, pl 14, f 12	BMNH-st a lucifer Cocytius	9(Suppl.):59
	conimacula Nephele (IFS)	9(Suppl.):558	BMNH-ht b luisae Cephonodes	9(Suppl.):464
BMNH-ht a	consimilis Polyptychus	9(Suppl.):250	BMNH-ht a lunulata Antinephele	9(Suppl.):598, pl 6, f 16,17
BMNH-st a	consimilis Kentrochrysalis	9(Suppl.):164	BMNH-ht b luteatus Polyptychus	9(Suppl.):237
BMNH-ht b	conspicus Celeno	9(Suppl.):720	BMNH-ht a maculosa Nephele	9(Suppl.):558
	continentalis Xylophanes	9(Suppl.):686	BMNH-ht b malayana Marumba	9(Suppl.):274
BMNH-ht b	continentis Nephele	9(Suppl.):562	BMNH-ht a malayana Panacra	9(Suppl.):537, pl 7, f 24
pc-ht a	convexus Polyptychus	9(Suppl.):246, pl 1, f 8	MNHN-ht b marianna Cephonodes	9(Suppl.):471
BMNH-ht a	coryndoni Polyptychus	9(Suppl.):251	BMNH-ht a marshalli Rhodafra	9(Suppl.):741
BMNH-ht a	crassistriga Sphinx	9(SuppL):144	BMNH-st a marshalli Praedora	9(Suppl.):51, pl 5, f 16
BMNH-ht b	crathis Acheronia	9(Suppl.):23	BMNH-ht a marshalli Polyptychus	9(Suppl.):253, pl 14, f 14
pc-st a	cymographum Aleuron	9(Suppl.):396	BMNH-ht a media Xylophanes	9(Suppl.):691, pl 2, f 1
- с	derasa Nephele	9(Suppl.):556	BMNH a mediovitia Macroglossum	9(Suppl.):647, pl 4, f 16
BMNH-ht a	diffusa Leucorhampha	9(Suppl.):381, pl 6, f 10	BMNH-ht a meeki Angonyx	9(Suppl.):545, pl 2, f 6
pc-ht c	distanti Pemba	9(Suppl.):46, pl 27, f 1-3; pl		
		28, f 32; pl 35, f 25	BMNH-st a meeki Oxyambulyx	9(Suppl.):204, pl 1, f 2
BMNH-st a	dohertyl Chaerocina	9(Suppl.):742, pl 6, f 5	BMNH-ht a meeki Macroglossum BMNH-ht c melanoleuca Hopliocnema	9(Suppl.):666, pl 4, f 2
Stettin a	dohrní Smennthulus	9(Suppl.):301, pl 2, f 5		9(Suppl.):158, pl 12, f 6
BMNH-ht a	drucei Pholus	9(Suppl.):483, pl 2, f 3	BMNH-ht a melas Macroglossum	9(Suppl.):646, pl 3, f 19
BMNH-ht a	drucel Pachygonia	9(Suppl.):411	BMNH-ht b mexicanus Hyloicus	9(Suppl.):129, pl 13, f 5
BMNH-ht a	eichhorni Macroglossum	9(Suppl.):658	- a micra Poliana	9(Suppl.):809
	erlangeri Odontosida	9(Suppl.):811	BMNH a mira Ceridia	9(Suppl.):287, pl 9, f 12; pl
BMNH-ht a	erianger! Polyptychus	9(Suppl.):810		18, f 12; pl 25, f 21,22;
BMNH-ht a	euroa Clanis	9(Suppl.):216		pl 30, f 44; pl 32, f 20;
BMNH-ht b	euroa Cypa	9(Suppl.):299	a monospila Ellenbeckia	9(Suppl.):810
BMNH-ht a	euryalus Protambulyx	9(Suppl.):176, pl 1, f 3; pl	BMNH-ht c morio Hyloicus	9(Suppl.):147, pl 13, f 9
	-	67, f 9	BMNH-ht a multifascia Macroglossum	9(Suppl.):663
			BMNH-lt a muscosa Protoparce	9(Suppl.):91, pl 11, f 1

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BMNH-ht	namaqua Temnora	9(Suppl.):571, pl 7, f 2	BMNH-ht b stictica Nephele	9(Suppl.):562
BMNH t	nawal Langia	9(Suppl.):292	BMNH-ht a stigma Macroglossum	9(Suppl.):644, pl 4, f 15
BMNH :	neglectum Aleuron	9(Suppl.):398	BMNH a stigma Temnora	9(Suppl.):811
BMNH-st	nervosa Celerio	9(Suppl.):721	BMNH-ht a subapicalis Temnora	9(Suppl.):572, pl 7, f 14
BMNH-ht	neuburgeri Pholus	9(Suppl.):483, pl 2, f 4	BMNH b subdentata Acosmeryx	9(Suppl.):528
	ab. nigrescens Celezio	9(SuppL):720	 a sulphurea Protambulyx 	9(Suppl.):177
BMNH-ht	algriplaga Polyptychus	9(Suppl.):259, pl 5, f 4	BMNH-ht c thoracica Sataspes	9(Suppl.):474
BMNH-st c	nigrita Protoparce	9(Suppl.):86	BMNH-ht a timora Manumba	9(Suppl.):278
BMNH-n b	nubila Protoperce	9(SuppL):74	BMNH-ht a titan Clamis	9(Suppl.):216
BMNH-ht a	aubilum Macroglossum	9(Suppl.):91, pl 4, f 17	 e torchilus Cephonodes (ISS) 	9(Suppl.):878
BMNH-kt	nympha Manumba	9(Suppl):806	BMNH-ht a triangulum Pholus	9(Suppl.):479
pc-ht	oberthueri Phylloxiphia	9(Suppl.):263, pl 1, f 4; pl	- a trimacula Manduca	9(Suppl.):86
		25, f 25; pl 34, f 12	BMNH-ht b tropicalis Protoparce	9(Suppl.):77
- 8	oberthueri Sphinx	9(Suppl.):149, pl 13, f 10	BMNH-ht a tucumana Manduca	9(Suppl.):81
BMNH-ht	obliquus Pholus	9(Suppl.):486, pl 66, f 1	BMNH-ht a undata Chlaenogramma	9(Suppl.):96, pl 11, f 6
pc b	obtruncata Eurypteryx	9(Suppl.):595	pc a undata Xylophanes	9(Suppl.):668
BMNH-ht b	occidentalis Pseudoclanis	9(SuppL):222	BMNH-st b undatus Polyptychus	9(Suppl.):238
BMNH-bt a	occulta Manduca	9(Suppl):77	BMNH a ungues Macroglossum	9(Suppl.):643, pl 3, f 7
BMNH-st a	ockendeni Protambulyz	9(Suppl.):176, pl 67, f 7,8	BMNH-ht a variegatum Macroglossum	9(Suppl.):653, pl 3, f 13
BMNH-bt a	omissa Acosmeryx	9(Suppl.):530	pc-ht a vidua Macroglossum	9(Suppl.):656, pl 3, f 15
BMNH-ht a	orthographus Polyptychus	9(Suppl.):244, pl 1, f 9	BMNH b vitlense Macroglossum	9(Suppl.):648
BMNH-st c	oslari Hyloicus	9(Suppl.):136	BMNH-ht b xanthurus Macroglossum	9(Suppl.):662
BMNH-ht b	oslari Proscrpinus	9(Suppl.):610	BMNH-ht a xanthus Cephonodes	9(Suppl.):465, pl 5, f 17
BMNH-st b	ottonis Haemorrhagia	9(Suppl.):457	BMNH-ht a ypsilon Amplypterus	9(Suppl.):182
BMNH-ht e	ovifera Nephele (IFS)	9(Suppl.):558	D 1 131 0 7 1 1000 N 1	0.44603
po-ht a	pachycerus Macroglossum	9(Suppl.):630, pl 4, f 9	Rothschild & Jordan 1906 Novit. zool.	•
BMNH-ht b	pallescens Hyloicus	9(Suppl.):129	a angulosa Temnora	13:182
BMNH-ht a	pallida Perigonia	9(Suppl.):424	BMNH-ht a anochus Polyptychus	13:179
BMNH-ht a	palpalis Termora	9(Suppl.):579, pl 7, f 10	- c bainbridgel Libyoclanis	13:180
BMNH-hi b	papuana Cechenena	9(Suppl.):802	- b basalis Euryglottis	13:178
BMNH-ht a	papuana Angonyx	9(Suppl.):544	- b celebensis Compsogene	13:179
BMNH-bt b	papuanum Macroglossum	9(Suppl.):642, pl 3, f 9	BMNH-ht a cosmius Xylophanes	13:183
BMNH-ht a	particolor Macroglossum	9(Suppl.):636, pl 4, f 13	- b cubanus Xylophanes	13:184
pc-ht b	pellus Theretra	9(Suppl.):787	BMNH-ht a dollus Xylophanes	13:183
BMNH-ht a	penricel Hoplistopus	9(Suppl.):50, pl 12, f 5	- a fosteri Protoparce	13:178
BMNH a	perkeo Theretra	9(Suppl.):781	- a fosteri Xylophanes	13:182
е	pervera Smerinthulus (ISS)	9(Suppl.):850	- b fuscatus Pholus	13:181
ZMHU-ht b	philippinensis Polyptychus	9(Suppl.):239	 b lucianus Xylophanes 	13:184
BMNH-ht a	phocinum Macroglossum	9(Suppl.):668	 a pyrrhus Xylophanes 	13:185
BMNH-ht a	phyllis Platysphinx	9(Suppl.):226, pl 1, f 1	- b salomonis Deilephila	13:181
pc-ht a	plagiata Praedora	9(Suppl.):51, pl 12, f 9	 a xanthus Protembulyx 	13:179
BMNH-st b	platyxanthum Macroglossum	9(Suppl.):660, pl 4, f 1	Rothschild & Jordan 1906 Novit. zool.	[b1164]
UMO-ht a	poecila Dovania	9(Suppl.):47, pl 6, f 9	b confluens Macroglossa	13:407
BMNH-ht a	poeclium Macroglossum	9(Suppl.):643, pl 3, f 17	BMNH-lt a illustris Typhosia	13:407
pc-ht b	praedicta Xanthopan	9(Suppl.):32	BMNH-ht a poliades Polyptychus	
BMNH-ht a	praelongus Sphinx	9(Suppl.):126, pl 12, f 1		13:406
BMNH-ht .	pulchra Leptoclania	9(Suppl.):228, pl 24, f 4; pl	- b samoanum Macroglossa	13:407
		32, f 17; pl 66, f 9	Rothschild & Jordan 1907 Novit. zool.	(b1166)
BMNH-ht a	pylades Ternnors	9(Suppl.):583	- a calcareus Polyptychus	14:92
Wien-ht a	rebell Hippotion	9(Suppl.):761, pl 5, f 12	BMNH-ht a chloris Hippotion	14:94
BMNH-ht a	rectans Macroglossum	9(Suppl.):650, pl 4, f 8	- a crenata Likoma	14:93
е	reevi Neogene (ISS)	9(Suppl.):829	- a meeki Chromis	14:93
BMNH b	regalls Pachysphinx	9(Suppl.):343	a pulchella Panacra	14:94
BMNH-ht a	resta Xylophanes	9(Suppl.):702	- a rubetra Rhagastis	14:95
е	ab. restricia Celeno	9(Suppl.):720	- stenosema Clanis	14:93
BMNH-ht a	rhodina Xylophanes	9(Suppl.):689, pl 2, f 13	e suchoema Cana	14.73
BMNH-ht a	rhodochlora Xylophanes	9(Suppl.):700	Rothschild & Jordan 1908 Novit. zool.	[b1167]
UMO-ht a	rhodogaster Protaleuron	9(Suppl.):393, pl 5, f 18	 a baxteri Polyptychus 	15:259
BMNH a	roselcornis Poliodes	9(Suppl.):285, pl 1, f 7; pl	- b cubanus Amplypterus	15:259
		25, f 23; pl 30, f 45; pl	BMNH-ht a curtula Temnora	15:260
		32, f 19	- b retusus Polyptychus	15:259
BMNH-ht b	salomonis Oxyambulyx	9(Suppl.):209	BMNH-ht a wollastoni Temnora	15:260
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BMNH-st a	scutata Manduca	9(Suppl.):80	Rothschild & Jordan 1910 Novit. zool.	•
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INTRODUCTION

This section is straightforward and needs little introduction Abbreviations used in journal titles have been taken from the World Last of Scientific Periodicals [b1419a]. I have tried to provide the full names of the authors, and to give some information about where and when they were born and died, and what happened to their collections. This information has been taken from various sources, but the works of Gilbert, 1978 (A Compendium of the Biographical Literature on Deceased Entomologists) [bi0559], Carpenter, 1945 & 1953 (Bibliography of Biographies of Entomologists) [b0262, 60263], Horn & Schenkling, 1928 (Index Litteraturae Entomologicae Serie D [b0703a] and Derksen and Scheiding Gollner, 1965 (Index Luteraturae Entomologicae, Serie II) [b0400a] have been most helpful. In general papers with multiple authors are only listed under the senior author, but in cases where junior authors have published material which has nomenclatural implications (i.e. type species selections), the paper is given a second entry

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b0662 1963 A New Species of Chaerocina (Lepidoptera: Sphin-gidae (Choerocampinae)) from Abyssinia. Entomologist 96:97-99, pl 3, f 10-13. [May 1963]

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b. *, d. 1897. [Ref: b0193]

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b. 1891; d. Oct 1985. [Ref: b0193]

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Hoffmann, Carlo(s) Christian;

b. 1876, d. 1942. Collection may be in the AMNH. [Ref: b0193]

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b0691 1984 A new species of Macroglossum from Tanimbar Islands (Lepidoptera: Sphingidae). Ent. Ber. 44(8):124-125, ill.

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b. 16 Aug 1848 (Bethany auf Jamaica); d. 13 Dec 1932 (Pütsburgh). [Ref: b0193]

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b0693 1889 [Description of Protoparce calapagensis]. In Howard, Scientific results of explorations by the U. S. Fish Commission Steamer Albatross. V. - Annotated catalogue of the insects collected in 1887-88. Proc. U. S. natn. Mus. 12(771):195.

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Hopffer, Carl Heinrich;

b. 1810; d. 1 Feb 1878 (Berlin).

b0703 1857 Diagnosen der von Peters aus Mossambique mitgebrachten Lepidoptera. Ber. Verh. Akad. Berl. 1857:421-423.

Horsfield, Thomas;

b. 12 May 1773 (Bethlehem, Pennsylvania); d. 24 Jul 1859 (London). A ship's doctor who fell in love with Java; returned to join the Dutch there; joined Raffles when the British took it over; then moved to London with him and helped him form the Zool. Soc. Lond. The educator of Frederic Moore. [Ref: b0193]

Horsfield, Thomas; Moore, Frederic;

b0704 1858 A catalogue of the Lepidopterous Insects in the Museum of the Honourable East-India Company. Vol 1. London, East India Co. (1857):i-vi, 1-14, [1-12], 17-278, I-IV, 1-11, [1-8], 18 pls. Pages 256-278 of Volume 1 were on the moths. Volume 2, "1858-1859", was also on the Moths, and was published in 1860. Horsfield was senior author, aged 84 and ailing. Moore was 26. His chunks of pages were (7 chunks); Title and Horsfield's Preface; Introduction; Systematic List of unnumbered pp.; Main Text; Appendix; Index; and 8 pp. of Explanation of Plates. [Ref: b0353] {[20 Apr 1858]}

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b. 11 Jun 1857 (Rockford, Illinois); d. 1 May 1950 (Bronxville, N.Y.). [Ref: b0193]

b0705 1889 Scientific results of explorations by the U. S. Fish Commission Steamer Albatross. V. - Annotated catalogue of the insects collected in 1887-88. Proc. U. S. natn. Mus. 12(771):185-207.

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b0707 1928 Formes nouvelles de Sphingidae. Misc. Ent. 31:25-26.

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b. 20 Jun 1761 (Augsburg); d. 13 Sep 1826 (same). [Ref: b0193]

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b0708 1796-1838 Sammlung Europäischer Schmetterlinge. Augsburg, Author and by Geyer after Hübner's death. 789 pls, sparse text, in 9 Families. 1. Papiliones, x + 194 pp, 1805-1823; 8 pp, 1824; 207 pls. Plates numbered by Families, and species named on them. {1796-[1838]}

b0709 1806 Tentumen. Rejected by the ICZN for nomenclatorial purposes. [Ref: b0928] [[1806]]

b0710 1806-1838 Sammlung Exotischer Schmetterlinge. Augsburg, Author, and by Geyer after Hübner's death. 3 Volumes of named but not numbered plates, with short, unpaginated, text. 1: [213] pis, 1806-[1819]; [36] pp, [1807]-[1824]; 2: [221] pis, [1819]-[1826]; [4] pis, [1827], (Geyer); [6] pp, [1827]-[1832], (Geyer); 3: [53] pis, [1827]-[1838], (Geyer). [CFC, pc]. This work is on the Official List of Works approved as Available for Zoological Nomenclature (*15). {1806-[1838]}

b0711 1808-1837 Zuträge zur Sammlung Exotischer Schmettlinge. Augsburg, Author, and by Geyer after Hübner's death. 5 Volumes in parts. 172 unnumbered plates with unnamed but numbered 1000 figures; with short text to each volume. 1: 40 pp, 1818; [35] pls, f 1-200, 1808-1818. 2: 40 pp, 1822-1823; [34] pls, f 201-400, 1819-1822. 3: 48 pp, 1831, (written by Hübner in 1825, published by Geyer in 1831); [34] pls, f 401-600, 1824-1825; 4: [28] pls, f 601-764, 1826; 48 pp, 1832 (Geyer); [6] pl f 765-800, (Geyer). 5: 52 pp, 1837, (Geyer); [35] pl f 801-1000, 1832-1836, (Geyer). [CFC, pc]. [[1808]-[1837]]

b0712 1816-1826 Verzeichniss bekannter Schmettlinge. Augsburg, Author. 431 + 72 pp.: 1-16, 1816; 17-176, 1819; 177-208, 1820; 209-256, 1821; 257-304, 1823; 305-431, 1825; Anzeiger 1-72, 1826. First attempt at classification of known Lepidoptera. This work is on the Official List of Works approved as Available for Zoological Nomenclature (*16). All the new nominal species established in this work were based exclusively upon bibliographical references to previously published books or plates. [Ref: b0729] [1816-[1826]]

b0713 1822 Systematisches-alphabetisches Verzeichniss aller bisher bey den Fürbildungen zur Sammlung europäischer Schmetterlinge angegebenen Gattungsbenennungen, mit Vormerkung auche augsburgischer Gattungen. Augsburg :vi+82 pp.

Hufnagel;

60714 1766 Zweite Tabelle, worinnen die Abendvögel angereiht werden. Berl. Mag. 2:174-195.

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b. 2 Nov 1727 (Helmonstedt, Ober-Oesterreich); d. 1809 (Linz). Collection was in Naturhistorisches Museum in Vienna, but was destroyed by fire in 1848. See b0394. [Ref: b0193]

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Sheljuzhko, Leo;

b. 1890, d. 1969. [Ref: b0193]

b1247 1933 Zwei neue Rassen von Celerio hippophaes Esp. Mitt. münchn. ent. Ges. 23:43-45, 1 f.

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PART XI INDEX TO JOURNALS AND SERIAL

XI. ii SPHINGIDAE

INTRODUCTION

This section is straightforward and needs little introduction. Abbreviations used in journal titles have been taken from the World Last of Scientific Periodicals [b1419a]. Papers with multiple authors are listed under the senior author only, and it has been found necessary to occasionally truncate the author's name to keep the listings orderly. When this has been done it is indicated by using a "" at the end of the name. For convience a few publications which were issued in parts with various authors have been treated as if they were journals (i.e. In Seltz).

Abh. naturforsch. Ges. Halle			Amer. Midl. Nat. (continu	ued)	
Abhandlungen der Naturfors	chende Gesell	schaft zu Halle.	b0263 Carpenter	Oct 1953	50(2):257-348
b0204 Burmeister	1856	3(4)(Sber.):58-74	Amer. Mus. Journal		
Abh. Senckenb. naturf. Ges. Abhandlungen Senckenbergi		chende Gesellschaft.	American Museum Jour #2097]	nal. [New York] [1900-1918] [WL
[Frankfurt a. M.] [1854-] [_		60159 Beutermüller	1903	3(2)(Suppl.):1-31, f 1-48
60983 Möschler	1887	15:49-100 + [1], 1 pl	An. Escuela Nac. Clenc.	Biol. Mexico	
Abstr. Proc. zool. Soc. Lond. Abstract of the Proceedings	of the Zoologi	cal Society of London.	Anales de la Escuela Na [1938-] [WL #2366]	acional de Ciencias	Biologicas (Mexico).
[1904-1936] [WL #391]			60972 Mooser	1940	1:407-494, pl 57-75
50745 Jordan	30 May 1911	No. 97:34	An. Inst. Biol. Univ. Mex	.	
Acta ent. Jugosl. Acta Entomologica Jugoslav	ica.		Anales del Instituto de E City] [1930-] [WL #240		d de México. [Mexico
b1374 von Mentzer	1974	10(1/2):147-156, 3 f	b0973 Mooser	1942	13:205-211, f 1-6
b1375 von Mentzer	1975	11:53-54, f	b0688 Hoffmann		13:213-256
Acta ent. sinica			b0974 Mooser		15:191-192, 1 f
Acta entomologica sinica. [Peking 11950	suspended 1966-	b0975 Mooser		18:547-549, 2 f
1972] [WL #564] [AESN #1		•	b1359 Vázquez		28:301-307
of Annales enntomologici sin			61360 Vázquez		29:349-353, 3 photos
Pao. Searched 20(1977)-26(2)([5 Oci] 198	3).]	b1361 Vázquez		30:261-267, 4 f 34:217-273
61332 Tien	1965	14:297-308, 4 pl	b0343 Comstock b0155 Beutelspacher		42(1):41-52, 5 f
61426 Zhao		35(1):95-98	60156 Beutelspacher		60(3):359-382
Acta Mus. Hist. nat. Acad. po	don		•	1707	00(3).339-362
b1416 Wojumiak		No. 6:74 pp, 3 pl, 3 f	An. Soc. cient. argent. Anales de la Sociedad C	Científica Argentina	[Buenos Aires]
Acta Soc. ent. bohem.			[1876-] [WL #2521]		45 451 450
Acta Societatis entomologica			60145 Berg		15:151-1 69
13401, 48038] [Now known			b0146 Berg b0557 Giacomelli		19:266-285 72:19-40
Bohemoslavica. Also known entomologické (1906-1918);			b0558 Giacomelli		74:55-57
entomologické (1919-1952; 1				1713	14.33-31
spolechosti entomolgické (19		ETIMA CESMOSIOTETAME	Anais Soc. ent. Brasil		
b1250 Silbernagel		40:1-7	Anais da Sociedade Ente	omologica do Brasi	1.
	1943	40.1-7	b0976 Moreira	1989	18(1):57-83, 训
Acta Soc. Fauna Flora fenn. Acta Societatis pro fauna et j [1875-] [WL #766]	llora fennica.	[Helsingforsiae]	Ann. Carn. Mus. Annals of the Carnegie i	Museum. [Pittsbur	gh] [1901-] [WL
61109 Renter	1903	9(6):1-85	#3138]		
	.075	7(0):1-03	60270 Cary	1963	36:193-204
Acta zootaxon. sinica		· V .	Ann. ent. Soc. Amer.		
Acta zootaxonomica Sinica. I	-		Annals of the Entomolog		erica. [Washington,
60277 Chu	1980	5(4):418-426, ill	D.C.] [1908-] [WL #314	15]	
Actas Congr. iberic Ent.			b0497 Forbes	1911	4:261-279, pl 17,18
60919 Maso i Planas	1983	1(2):485-494, ill	b0498 Forbes		4:261-279, pl 17,18
A Balana			b0984 Mosher		11:403-441, pl 36
Akitu Takeuchi Entomological Lab	anatami China	mina Vamashina	60985 Mosher	1918	11:403-441, pl 36
[Kyoto] [1937-] [WL #1633]	IAFSN #321	Surnanded 1044-1054	Ann. Lyc. Nat. Hist. New	York	
Also as Transactions of the H			Annals of the Lycaeum of		
b0723 Inoue	-	No. 112:1-3	York] [1823-1877] [For	1878+, see Ann. N	lew York Acad. Sci.
	1,7,0	110. 112.1-3	60584 Grote	1865	8:195-207
Alexanor		11060 1 714	60600 Grove	1866	8:1-35
Revue des Lépidoptèristes fra	inçais. [Paris]	[1939-] [WL #1692]	60601 Grote		8:351-387
[AESN #34]			60586 Grove		8:195-207
b1365 Viene		6(5).233-236	60602 Grote	1867	8:432-466, pls 15A, 16
b1186 Rungs	1977	10(4):178-188	Ann. Mag. nat. Hist.		
b0386 de Freins	1984	13(6):283-288, ill	Annals and Magazine of	Natural History [L	ondon] [WL #3158]
Amer. J. Sci.			Before 1841 this was -		
American Journal of Science (New York), Volume 2 onwar			and Jornal of Zoology, E Meteorology (London) (N	Mag. nat. Hist.), wh	ich merged with -
volumes.]			(1838-1840) Annals of N		
b0650 Harris	1839	36(2):282-320	In 1967 the name was ci	hanged to Journal o	of Natural History (J.
b0832 Kirtland	1852	(2)13:336-338, f	nat. Hist.).]		
60594 Grote	1883	(3)25(125):210-214	60209 Butler		(4)14:365-367
Amer. Midl. Nat.			60215 Butler	Nov 1877	
American Midland Naturalist	. INotre Dam	e, Indiana] [1909-]	60216 Butler	1877	(4)19:458-462
[WL #2088]	•		60221 Butler	1878	(5)2:455-465
b0262 Carpenter	Jan 1945	33(1):1-116	60224 Butler	1879	(5)4:227-246

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b0225	Butler	1879	(5)4:349-374	60612 Guánée	1868	(4)8:5-10
b0230	Butler	Apr 1881	(5)7:317-333	60914 Mabille	1879	(5)9:291-304; 305-348
b0232	Butler	1881	(5)8:306-318			pl 6
b0235	Butler	1882	(5)10:149-160	60884 Lichy	1966	(ns)2:437-448, ill
b0236	Butler	1882	(5)10:432-436	Annls Soc. linn. Lyon		
b0237	Butler	1884	(5)14:403-407	Annales de la Société	linnéene de Lyon Li	1826-19371 TWI.
60408	Distant	1887	(5)20:270-272	#29501	subscence de Lyon. [1	020-1757 [112
60424	Druce	1888	(6)2:234-242	•	1964	(2)11.46 262 1 -1
60425	Druce	1889	(6)4:77-94	b1069 Perroud		(2)11:46-257, 1 pl
b1161	Rothschild	1893	(6)12:455-457	b0960 Montrouzier	1 804	(2)11:250
60426	Druce	1894	• •	Annis Soc. linn. Paris		
b1248	Sherborn		(6)15:375-376	b0170 Boisduval	1827	6:109-120
60409	Distant	-	(6)19:579-580	Annals Can Cal and Tax		
<i>b1321</i>	Swinhoe	1897	(6)19:164-170	Annls Soc. Sci. nat. Tou		
	Sherborn	Apr 1899		Annales de la Société d		ies de Lomon.
	Distant	1899	* *	[Toulon] [1946-] [WL		
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	Rothschild	1910	• •	Anz. Akad. Wiss. Wien		
	Bethune-Baker	1910	• •	Anzeiger der (Kaiserlie		•
	Rothschild		(8)8:233-234	Mathematisch-naturwis		
	Schaus		(8)9:34-57	1946] [WL #3680] [C	ontinued as Anz. öst.	Akad. Wiss.]
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60413	Djakonov	1923	24:104-123, 2 pl		• • • • • • • • • • • • • • • • • • • •	(2):119-135, 9 pl
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60847	Koutsaftikis	1974	2:89-91	Archiv d. Insectengesch		
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	como Doria.]			of J. Soc. Bibl. nat. His		, , ,
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60375	Darge	1975	No. 19:73-96, 13 f	60200 Bryk	4 Apr 1944	35A(8):1-55, pl 1-6
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	de la Société entom 924] [WL #2942] [(Dublications of the	Marianal Maranas
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b1139	_			[Deutsche Forschungsz		
	Ronan Boisduval		(2)4(Bull.):xxvii	West Germany.] [No U	S. library reports h	olding this item.]
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	Brightwal	1854	(3\A-87 (Bull \	b0462 Eitschberger	19/0	7(2):71-73, 8 f
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b0085 Askew	1980	No. 241:139	b1042 Oiticica Filho	1939	(ns)4:269-277
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60874 Lempke	1964	11:143-147	Bolm Mus. para. 'Emilio Goe	ldi'	
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XII. ii SPHINGIDAE

INTRODUCTION

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1858 1833 b0225 (Horsfield & Moore); b0224 (Moore); b0200 b0041 (Boisduval); b0687 (Boisduval); b0313 (Cantener); b0838 (Harris); b1306 (Harris); (Wallengren); b0022 (Rambur); b1324 (Boisduval); b0351 (Clemens); b1307 (Treitschke); 1860 b0340 (Duponchel); b0823 (Guérin-Méneville & Percheron); b0882 (Morris); b1325 (Philippi); b1326 (Wallengren); 1861 b1068 (Boisduval); b1483 (Duncan); b0857 (Klug); b0048 (Bremer); b0746 (Felder); b1327 (Wallengren); 1237 1867 b0179 (Kirby); b1309 (Nickerl); b0180 (Richardson); b0211 b0883 (Morris); b0747 (Felder & Felder); b1334 (Walker); (Sodoffsky); b0098; b1308 (Westwood); b1491 (Rambur); b1335 (Walker); b0458 (Guénée); b0301 (Hagen); b0842 (Herrich-Schäffer); b1484 (Westwood); b1486 (Wallengren); 1839 1864 b1310 (Bugnion); b1311 (Guérin-Méneville); b0130 (Harris); b0454 (d'Orbigny); b1336 (Hearsey); b0865 (Lintner); b1448 (Montrouzier); b1449 (Perroud & Montrouzier): b0039 (Blanchard); b1313 (Mützell); b1314 (Swainson & Shuckard); b1312 (van der Hoeven); b0186 (Hügel); b0118 (Grote): b0119 (Grote): b0125 (Grote & Robinson): b0819 (Guénée); b1337 (Herrich-Schäffer); b0858 (Koch); 1842 b0820 (Vinson); b0203 (Walker); b1331 (Wallengren); b0106 b0448 (Agassiz); (Felder & Felder): 1843 1866 b0455 (Duponchel); b0459 (Guérin-Méneville); b0822 (Guérinb0126 (Grote & Robinson); b0127 (Grote & Robinson); b0245 Méneville): (Moore); b1333 (Moore); b0201 (Walker); b1436 (Wallace & Moore): 1844 1867 b0184 (Kollar); b0185 (Kollar & Redtenbacher); b1332 (Boisduval); b0811 (Grote); b0812 (Grote & Robinson); 1846 b1329 (l'Orza): b0303 (Ronsin); 1868 1847 b0128 (Grote & Robinson); b0815 (Grote & Robinson); b0821 b0042 (Boisduval); b0199 (Westwood); (Guénée); b0045 (Boisduval); 1848 1869 b0449 (Agassiz); b0947 (Walker); b1433 (Wallengren); b1328 (Zeller); b0450 (Angas); b0859 (Koliar); b0684 (Bienert); b0044 (Boisduval); b0745 (Fallou); b0853 (Keferstein); b0215 (Schaufuss); 1850 1871 b0207 (Stephens), b0193 (Herrich-Schäffer); b1330 (Koch); b1434 (Prittwitz); b0593 (Butler); b0803 1851 (Gerstäcker); b0928 (Staudinger); b0683 (Bertoloni), b1315 (Heydenreich); b1316 (Nordmann); 1852 b0866 (Lintner); b0223 (Moore); b0884 (Möschler); b0167 b0043 (Bossduval), b0685 (Blanchard); b0049 (Bremer & Grey); (Strecker); b0856 (Kirtland), b0297 (Lederer); 1873 b0120 (Grote); b0121 (Grote); b0845 (Murray); b1446 (Lederer). 1874 b0594 (Butler); b0595 (Butler); b0733 (Edwards); b0738 b0742 (Eversmann); b0202 (Walker); (Erschoff); b0122 (Grote); b0133 (Grote); b0929 (Staudinger); 1855 b1318 (Boisduval); b0187 (Lederer); b0198 (Ménétriés); b0046 (Boisduval); b0051 (Butler); b0052 (Butler); b0596 (Butler); b0597 (Butler); b0109 (Edwards); b1111 (Moore);

b0271 (Walker); b1317 (Boisduval); b0050 (Burmeister);

b1322 (Newman); b1323 (Selys-Longchamps);

b1320 (Hopffer); b0460 (Lucas); b0461 (Lucas); b1321 (Lucas);

1857

b0949 (Wallengren);

(Staudinger);

b0598 (Butler); b0739 (Erschoff); b0262 (Möschler); b0930

1876

1877

b1338 (Butler); b0053 (Butler); b0056 (Butler); b0692 (Butler); b0693 (Butler); b0694 (Butler); b0808 (Gott); b0123 (Grote); b0134 (Grote); b0181 (Kirby); b0879 (Moore); b0931 (Staudinger); b0932 (Staudinger);

1878

b0680 (Bellier de la Chavignerie); b0695 (Butler); b0696 (Butler); b0697 (Butler); b0727 (Druce); b0132 (Hulst); b0871 (Mabille); b0892 (Oberthür); b0218 (Saalmüller); b0933 (Staudinger); b1339 (Strecker); b0599 (Burmeister);

1879

b0666 (Austaut); b1468 (Austaut); b1469 (Austaut); b0057 (Butler); b0058 (Butler); b0698 (Butler); b0699 (Butler); b0939 (Dewitz); b0839 (Hartmann); b0873 (Mabille); b0880 (Moore); b0463 (Oberthür); b0934 (Staudinger); b0872 (Mabille);

1330

b0870 (Maassen); b1341 (Plötz); b0210 (Staudinger); b0667 (Austaut); b0700 (Butler); b0701 (Butler); b0728 (Druce); b0182 (Kirby); b0890 (Oberthür); b0926 (Snellen); b0206 (Strecker); b0950 (Weiler);

1881

b0312 (Butler); b0887 (Neumoegen); b0054 (Butler); b0055 (Butler); b0059 (Butler); b0702 (Butler); b0735 (Edwards); b0129 (Gundlach); b0891 (Oberthür); b1342 (Reizenstein); b0944 (Tepper); b0948 (Westwood); b0081 (Druce);

1882

b0664 (Alphéraky); b0060 (Butler); b0703 (Butler); b0712 (Christ); b0095 (Druce); b0736 (Edwards); b1480 (Grote); b0222 (Moore);

1883

b0668 (Austaut); b0681 (Berg); b0729 (Druce); b0457 (Grote); b0813 (Grote); b1481 (Kirby); b1343 (Moore); b0306 (Möschler); b0894 (Oberthür);

1884

b0704 (Butler); b1344 (Butler); b0737 (Edwards); b0229 (Mabille); b0020 (Oberthür); b0217 (Saalmüller);

1885

b0682 (Berg); b0705 (Butler); b0084 (Christoph); b0860 (Lampa); b0867 (Lintner); b0021 (Neumoegen); b1112 (Röber); b0935 (Staudinger); b0940 (Strecker); b0942 (Swinhoe); b0881 (Moore);

1886

b0111 (Fernald), b0124 (Grote); b0814 (Grote); b0854 (Kirby); b0889 (Oberthiar), b0893 (Oberthür);

1887

b0085 (Cotes & Swinhoe); b0722 (Distant); b0110 (Edwards); b1485 (Edwards); b0816 (Grum-Grshimailo); b0721 (Möschler); b0924 (Smith); b0925 (Smith); b0209 (Staudinger); b0936 (Staudinger);

IRR

b0096 (Druce); b0732 (Edwards); b1292 (Leech); b0221 (Moore); b0897 (Pagenstecher); b0163 (Smith);

1889

b0669 (Austaut); b0706 (Butler); b0707 (Butler); b0730 (Druce); b0384 (Holland); b0385 (Holland); b1443 (Holland); b0885 (Howard); b0877 (Meyrick); b0945 (Thierry-Mieg);

1890

b0670 (Austaut); b0801 (French); b0817 (Grum-Grshimailo); b0818 (Grum-Grshimailo & Alphéraky); b0863 (Leech); b0026 (Olliff); b0918 (Schaus); b0923 (Slosson);

1891

b0195 (Lucas); b0196 (Lucas); b0028 (Aurivillius); b0714 (Clark); b0725 (Dognin); b0190 (Karsch); b0850 (Karsch); b0878 (Miskin);

1892

b0671 (Austaut); b0708 (Butler); b0715 (Cosmovici); b0802 (Garbowski); b0809 (Graeser); b0851 (Karsch); b0852 (Karsch); b0140 (Kirby); b0869 (Lucas); b0937 (Staudinger); b0943 (Swinhoe); b0677 (Bartel); b0675 (Rühl & Bartel);

1891

b0672 (Austaut); b0711 (Caradja); b0824 (Hampson); b0844 (Hofmann); b0194 (Holland); b0849 (Joannis); b0888 (Neumoegen); b0903 (Reuter); b0913 (Rothschild & Jordan); b0192 (Hampson);

1894

b0035 (Beutenmüller); b0713 (Christoph); b0731 (Druce); b0843 (Hofmann); b1345 (Kirby); b1113 (Neumoegen); b0895 (Oberthür); b0015 (Rothschild); b0016 (Rothschild); b0017 (Rothschild); b0914 (Rothschild); b0183 (Kirby);

1895

b0922 (Sherborn); b0726 (Dognin); b0189 (Huwe); b0904 (Rothschild); b0905 (Rothschild); b0906 (Rothschild); b0161 (Schaus);

1896

b0709 (Butler); b0717 (Cross); b0082 (Dyar); b0907 (Rothschild); b0908 (Rothschild); b0909 (Rothschild); b0915 (Rothschild); b0213 (Semper);

1897

b0723 (Distant); b0662 (Alphéraky); b0663 (Alphéraky); b0868 (Lower); b0910 (Rothschild); b0927 (Soule); b0204 (Swinhoe);

1898

b0665 (Aurivillius); b0674 (Bartel); b0100 (Dudgeon); b0825 (Hampson); b0188 (Leech); b0911 (Rothschild); b0919 (Schaus);

1899

b0452 (Sherborn & Palmer); b0310 (Bönninghausen); b0724 (Distant); b0227 (Meyrick); b0886 (Neuburger); b0362 (Pagenstecher); b0363 (Pagenstecher); b0900 (Rebel); b0912 (Rothschild); b0228;

1900

b0353 (Aunivillius); b0710 (Cannaviello); b0361 (de Nicéville); b0083 (Dyar); b0354 (Dyar); b0355 (Fawcett); b0356 (Hampson); b0357 (Hampson); b0358 (Hampson); b0359 (Holland); b0360 (Karsch); b0898 (Pagenstecher); b0364 (Rothschild); b0164 (Smyth);

190

b1346 (Bruce); b1347 (Hampson); b0365 (Aurivillius); b0366 (Beutenmüller); b0367 (Dyar); b0368 (Dyar); b0369 (Embleton); b1438 (Evans); b1439 (Fox); b1441 (Judge); b0370 (Kallenbach); b0371 (Kaye); b1440 (Longstaff); b0372 (Mory); b0373 (Smyth); b0374 (Standfuss); b0938 (Staudinger); b0939 (Staudinger & Rebel);

1902

b0375 (Distant); b0376 (Fawcett); b0378 (Rothschild); b0379 (Smyth); b0171 (Tutt);

1903

b1115 (Skinner); b0439 (Holland); b0036 (Beutenmüller); b0108 (Dyar); b0343 (Dyar); b0342 (Fawcett); b0341 (Grote); b0377 (Püngeler); b0018 (Rothschild & Jordan); b0280 (Tutt); b0281 (Tutt); b0282 (Tutt); b0178 (Weidemeyer & Calverley & Edwards);

1904

b0383 (Dyar); b0381 (Hampson); b0382 (Hampson); b0380 (Kuznetzov); b0246 (Oberthür); b0247 (Oberthür); b0248 (Rothschild); b0279 (Tutt); b0175 (Webster);

1905

b0230 (Austaut); b0387 (Bethune-Baker); b1116 (Blachier); b0388 (Cannaviello); b0067 (Cockerell); b1461 (Gillmer); b1492 (Lower); b0389 (Nagano); b0390 (Rothschild); b0503 (Sharp); b0504 (Sharp); b0391 (Speiser);

1906

b0392 (Bang-Haas); b0261 (Distant); b0260 (Huwe); b0141 (Kuznetzov); b0393 (Oberthür); b0394 (Oberthür); b0259 (Rothschild & Jordan); b1118 (Rothschild & Jordan);

1907

b1458 (Schultz); b0269 (Wood); b1117 (Austaut); b0395 (Hampson); b1119 (Lambillion); b0396 (Rebel); b1120 (Rothschild); b0160 (Rothschild & Jordan); b0397 (Rothschild & Jordan); b0505 (Sharp); b0398 (Wood); b1489;

1908

b0283 (Swinhoe); b0399 (Denso); b0400 (Denso); b0401 (Denso); b0402 (Jones); b1349 (Matsumura); b1121 (Niepelt); b1122 (Rebel); b0263 (Rothschild & Jordan); b0506 (Sharp); b0403 (Sinegub); b0404 (Swinhoe); b1488 (Seitz);

1909

b1475 (Aurivillius); b1123 (Gillmer); b0405 (Oberthür); b1350 (Pillich); b0507 (Sharp); b0406 (Taylor & Gibson);

1910

b1125 (Hampson); b0143 (International Trust for Zoological Nomenclature); b0033 (Barnes & McDunnough); b0286 (Bethune-Baker); b1124 (Closs); b0287 (Hampson); b1351 (Hampson); b1352 (Rebel); b0288 (Rothschild); b0289 (Rothschild & Jordan); b0290 (Rothschild & Jordan); b0508 (Sharp); b0285 (Strand); b0291 (Trimen); b0270 (Wileman);

1911

b0673 (Austaut); b1126 (Closs); b1130 (Linstow); b1355 (Jordan); b1354 (Denso); b1129 (Schultz); b1127 (Closs); b1128 (Closs); b0408 (Austaut); b0407 (Closs); b0114 (Forbes); b0409 (Forbes); b0410 (Giacomelli); b0267 (Jordan); b1356 (Jordan); b0268 (Rothschild); b0509 (Sharp); b0510 (Sharp); b0411 (Strand);

1912

b0165 (Smyth); b1360 (Gschwandner); b0421 (Nixon); b1358 (Closs); b0413 (Austaut); b0414 (Bang-Haas); b0415 (Closs); b0416 (Dyar); b1359 (Fritsch); b0417 (Hampson); b0412 (Jordan); b0418 (Jordan); b0420 (Jordan); b1361 (Klemensiewicz); b0153 (Moss); b0422 (Rothschild & Jordan); b0423 (Schaus); b0511 (Sharp); b0425 (Strand); b0426 (Trimen); b0176 (Winn);

1913

b1473 (Franck); b1132 (Closs); b1131 (Bandermann); b0427 (Denso); b0428 (Giacomelli); b1362 (Oberthür); b0512 (Sharp); b1363 (Skell); b0429 (Stauder); b0430 (Strand); b1364 (Strand); b0174 (Wagner);

1914

b1365 (Schmidt); b1133 (Closs); b1134 (Schawerda); b0431 (Schultze); b0513 (Sharp); b0432 (Wagner); b1442 (Niepelt); b0322 (Strand);

1915

b1141 (Closs); b1366 (Closs); b1367 (Closs); b1368 (Fassl); b0266 (Fawcett); b0443 (Gaede); b0444 (Gillmer); b1369 (Rebel); b0433 (Rothschild & Jordan); b0434 (Rothschild & Jordan); b1370 (Strand); b0441 (Wagner); b0435 (Wood);

1916

b1140 (Brombacher); b1143 (Gillmer); b0438 (Ramsden); b1373 (Closs); b1447 (Gillmer); b1371 (Bandermann); b0451 (Clark); b1159 (Closs); b1372 (Closs); b1142 (Fritsch); b0265 (Joicey & Talbot); b0436 (Jordan); b0981 (Kuznetzov); b0437 (Oberthür); b0264 (Rothschild & Jordan); b1144 (Rothschild & Jordan); b0514 (Sharp);

1917

b1145 (Closs); b0330 (Joicey & Kaye); b1146 (Joicey & Kaye); b0442 (Closs); b0064 (Clark); b1457 (Closs); b1467 (Closs); b1374 (Jordan); b0515 (Sharp); b1375 (Wize);

1919

b1459 (Closs); b1147 (Strand); b0152 (Mosher); b0445 (Mosher); b0446 (O'Neil); b0516 (Sharp);

1919

b0440 (Kaye); b1101 (Anger); b0453 (Clark); b1148 (Jordan); b0159 (Rothschild); b1109 (Schawerda); b0517 (Sharp);

1920

b0010 (McDurnough); b1150 (Closs); b1151 (Harnemann); b0346 (Clark); b1149 (Closs); b0345 (Cockerell); b0326 (Jordan); b0327 (Jordan); b0328 (Jordan); b0329 (Jordan); b1463 (Jordan); b1152 (Lambillion); b0154 (Moss); b0348 (Oberthür); b0349 (Rothschild); b0518 (Sharp); b0350 (Swezey);

1921

b1137 (Ramsden); b1153 (Stauder); b1135 (Closs); b1378 (Stauder); b0037 (Blackmore); b0325 (Joicey & Talbot); b0324 (Jordan); b1376 (Matsumura); b1136 (Niepelt); b1377 (Röber); b0519 (Sharp); b1110 (Skell);

1922

b0238 (Niepelt); b0237 (Gehlen); b1138 (Closs); b0235 (Clark); b0236 (d'Almeida); b1139 (Gehlen); b0233 (Mell); b0234 (Mell); b1476 (Oberthür); b0239 (Ramachandra Rao); b0240 (Schawerda); b0520 (Sharp);

1923

b0029 (Barnes & Benjamin); b0292 (Skinner); b0293 (Clark); b0294 (Djakonov); b0295 (Jordan); b1154 (Jordan); b1155 (Jordan); b0307 (Le Cerf); b0147 (McDunnough); b0309 (Mell); b0305 (Petroff); b0304 (Turner);

1924

b0030 (Barnes & Benjamin); b1058 (Clark); b1073 (Gehlen); b0521 (Anonymous); b1070 (Bandermann); b1071 (Barnes & Benjamin); b1072 (Fleury); b1380 (Gschwandner); b1074 (Heller); b1470 (Hoffmann); b1075 (Jordan); b1076 (Köhler); b1078 (Niesiokowski); b1077 (Okamoto); b1079 (Powell); b1080 (Sälzl); b1081 (Skinner); b1082 (Stauder); b1083 (Wahlgren); b1084 (Wladasch);

1925

b1379 (Frankenbusch); b1381 (Günther); b1382 (Bandermann); b1102 (Andreas); b0522 (Anonymous); b0523 (Anonymous); b0524 (Anonymous); b1104 (Aue); b1157 (Aurivillius); b1103 (Bandermann); b1105 (Cabeau); b1106 (Cockerell); b1107 (Dannehl); b1444 (Haviland); b1108 (Lederer); b1445 (Poulton); b1383 (Tams); b1156 (Turner);

1926

b1164 (Mecke); b1165 (Niepelt); b1161 (Gehlen); b1158 (Bandermann); b0525 (Anonymous); b1059 (Clark); b1160 (Cockayne); b1162 (Jordan); b1163 (Jordan); b1384 (Stephan);

1927

b1167 (Gehlen); b1168 (Niepelt); b0526 (Anonymous); b1166 (Bang-Haas); b0031 (Barnes & Benjamin); b0032 (Barnes & Benjamin); b1060 (Clark); b1385 (Hering); b1173 (Matsumura); b1174 (Schaus);

1928

b1170 (Gehlen); b1172 (Niepelt); b1061 (Clark); b1169 (Gehlen); b1387 (Dublitzky); b1171 (Igel); b0527 (Anonymous); b1386 (Bandermann); b0034 (Bates); b1175 (Bayard); b1388 (Huard); b1456 (Mezger); b1390 (Stauder);

1929

b0317 (Jordan); b1391 (Sohn-Rethel); b1176 (Bandermann); b1177 (Knoch); b0528 (Anonymous); b0318 (Clark); b0319 (Dannehl); b0320 (Gehlen); b0314 (Jordan); b0315 (Jordan); b0316 (Jordan); b1487 (Jordan); b0321 (Matsumura); b0323 (Röber); b1392 (Wladasch);

1930

b1393 (Stauder); b1178 (Gehlen); b1179 (Neumann); b1450 (Gehlen); b0529 (Anonymous); b1062 (Clark); b1181 (Fellowes-Manson); b0115 (Forbes); b1182 (Gehlen); b1183 (Hering); b1184 (Jordan); b1185 (Matsumura); b1186 (Tams);

1931

b1197 (McDunnough); b1191 (Cadbury); b0169 (Griffin); b1180 (Niepelt); b0676 (Hemming); b1187 (Abbayes); b0530 (Anonymous); b1394 (Bandermann); b1395 (Cabeau); b1063 (Clark); b0080 (Draudt); b1192 (Gehlen); b1193 (Gehlen); b1194 (Gehlen); b1195 (Jordan); b1196 (Jordan); b0162 (Seitz); b1452 (Wladasch);

1932

b0841 (Griffin); b1204 (Schaus); b1396 (Bandermann); b0531 (Anonymous); b1198 (Bandermann); b1064 (Clark); b1069 (Clark); b1199 (Gehlen); b1200 (Gehlen); b1201 (Metschl & Sälzl); b1397 (Pavlov); b1398 (Raymundo); b0901 (Rebel & Zerny); b1202 (Schaus); b1203 (Talbot);

1933

b1205 (Gehlen); b1206 (Gehlen); b1207 (Gehlen); b0532 (Anonymous); b1065 (Clark); b1399 (Jordan); b1208 (Le Moult); b1217 (Raymundo); b1209 (Rebel); b1400 (Röber); b1210 (Sheljuzhko); b1211 (Wladasch); b1212 (Zerny);

1934

b1213 (Bang-Haas); b1216 (Gehlen); b0533 (Anonymous); b1401 (Bandermann); b0352 (Clark); b1214 (Debauche); b1215 (Gehlen); b1402 (Jörgensen); b1218 (Zikán);

1935

b1057 (Clark); b1219 (Bang-Haas); b1223 (Gehlen); b1221 (Gehlen); b1222 (Gehlen); b0534 (Anonymous); b1220 (Collenette); b0072 (Comstock & Dammers); b0073 (Comstock & Dammers); b1404 (Gehlen); b1225 (Mell); b0156 (O'Byme); b1226 (Rangnow); b1227 (Zikán);

1936

b1224 (Gehlen); b1490 (Griffin); b0535 (Anonymous); b1188 (Bang-Haas); b0065 (Clark); b1189 (Gehlen); b1190 (Turati & Krüger);

1937

b1228 (Bang-Haas); b1232 (Knop); b0536 (Anonymous); b1089 (Bell & Scott); b1229 (Bytinski-Salz); b1066 (Clark); b1230 (Dupont); b0679 (Griffin); b1231 (Jordan); b1233 (Lempke); b1234 (Mell);

1933

b0146 (Griffin); b0172 (Townsend & England); b1235 (Bang-Haas); b0537 (Anonymous); b1236 (Berio); b1478 (Brandt); b1067 (Clark); b0068 (Comstock); b0117 (Freeman); b1405 (Froreich); b1237 (Jordan); b1238 (Jordan); b0243 (Stevenson);

1939

b0173 (Fletcher); b0144 (International Trust for Zoological Nomenclature); b1241 (Günther); b0538 (Anonymous); b0251 (Bang-Haas); b0074 (Comstock & Dammers); b1406 (Daniel); b0241 (Mell); b0249 (Oiticica Filho); b1435

1939 (continued)

(Osthelder & Pfeiffer); b1055 (Rehn); b0242 (Sperry); b0244 (Tams); b1056 (Usinger); b1407 (Wladasch); b0462 (Neave);

1940

b1240 (Gehlen); b0539 (Anonymous); b0250 (Chermock & Chermock); b0252 (Jordan); b0150 (Mooser); b1408 (Oiticica Filho); b1409 (Sweadner & Chermock & Chermock);

1941

b1242 (Gehlen); b1243 (Gehlen); b0540 (Anonymous); b1239 (Dupont & Roepke); b1244 (Schaus); b1245 (Wladasch);

1942

b1247 (Gehlen); b1248 (Gehlen); b0541 (Anonymous); b1246 (Bender); b1249 (Gehlen); b0131 (Hoffmann); b0151 (Mooser);

1943

b1251 (Gehlen); b0012 (International Trust for Zoological Nomenclature); b1250 (Bezsilla); b0075 (Comstock & Dammers); b0076 (Comstock & Dammers); b0077 (Comstock & Henne); b1253 (Silbernagel); b1479 (Strand); b1252 (Lichy);

1944

b1255 (Gehlen); b0311 (Bryk); b0284 (Swezey); b0542 (Anonymous); b1254 (Denso); b1257 (Lichy); b1256 (Mooser); b0166 (Stallings & Tumer); b0258 (Vogl);

1945

b0298 (Carpenter); b0543 (Anonymous); b1258 (Lichy);

194

b0254 (Bryk); b0255 (Jordan); b0256 (Lichy); b0157 (Oiticica Filho); b0253 (Oiticica Filho); b0257 (Sevastopulo); b1259 (Wojtusiak & Niesiolowski);

1947

b0544 (Anonymous); b1260 (Mooser);

1948

b0545 (Anonymous); b1261 (Berio); b0069 (Comstock); b0116 (Forbes);

1949

b0546 (Anonymous); b1262 (Daniel); b1263 (Daniel);

1950

b1266 (Howe & Howe); b0547 (Anonymous); b1267 (Burrau); b1264 (Gehlen); b1268 (Schnaider);

1951

b0047 (Bowman); b0548 (Anonymous); b0137 (Jones); b0549 (Anonymous); b0062 (Cary); b1265 (Gehlen);

1952

b0550 (Anonymous); b1270 (Cary); b1269 (Agenjo); b1271 (Kembach); b0177 (Zopp);

1953

b0551 (Anonymous); b0299 (Carpenter); b0552 (Anonymous); b0553 (Anonymous); b1272 (Bryk); b1273 (Cockayne); b1274 (Cockayne);

1954

b1275 (Kembach); b1276 (Kiriakoff);

1955

b1466 (Cary); b1277 (Daniel & Wolfsberger); b0138 (Kembach); b1278 (Kembach); b1279 (Kembach); b1280 (Kembach); b1281 (Kembach);

1956

b1471 (International Trust for Zoological Nomenclature); b0554 (Anonymous); b1472 (International Trust for Zoological Nomenclature); b0070 (Comstock); b1477 (Shchetkin); b1048

1956 (continued)

(Ureta & Donoso B.); b1282 (Viette);

1957

b0555 (Anonymous); b0099 (International Trust for Zoological Nomenclature); b1086 (Biezanko & Ruffinelli & Carbonell); b1045 (Cary); b1051 (Kembach); b1052 (Kembach); b1049 (Vázquez);

1958

b1053 (Muller); b0004 (International Trust for Zoological Nomenclature); b0556 (Anonymous); b1037 (Daniel); b1038 (Goodwin); b1040 (Griveaud); b1046 (Kembach); b1047 (Kembach); b0148 (McGugan); b1050 (Mell); b0155 (Muller); b0999 (Okano); b1044 (Vázquez);

1959

b0092 (Higgins); b0557 (Anonymous); b1039 (Griveaud); b1041 (Kembach); b1042 (Lempke); b1043 (Pearson);

1960

b0558 (Anonymous); b1032 (Griveaud); b1033 (Kembach); b1034 (Kembach); b0170 (Torre y Callejas); b1036 (Vázquez);

1961

b0559 (Anonymous); b1026 (Daniel);

1962

b0560 (Anonymous); b1087 (Biezanko & Ruffinelli & Carbonell); b1088 (Biezanko & Ruffinelli & Carbonell); b1025 (da Silva Motta); b1020 (Kembach); b1021 (Kembach); b1023 (Lichy); b1018 (Pinhey); b1024 (Pinhey);

1963

b1410 (Hayes); b0107 (Higgins); b0561 (Anonymous); b1005 (Cipuse); b0063 (Cary); b1014 (Griveaud); b1283 (Griveaud); b1016 (Hayes); b1017 (Kembach); b1019 (Kembach);

1964

b0168 (Brown); b0562 (Anonymous); b1013 (Carcasson); b0079 (Comstock & Garcia); b1015 (Kembach); b1284 (Kembach); b1411 (Kembach); b1009 (Lempke); b1010 (Oiticica Filho); b1412 (Okano); b1012 (Vári);

1965

b1413 (Kembach); b1094 (Delf & Harris); b1006 (Eichler); b1007 (Eichler & Friese); b1008 (Kembach); b0139 (Kimball); b1001 (Oiticica Filho); b1011 (Tien & Tu);

1966

b0563 (Anonymous); b0071 (Comstock); b1027 (Fletcher); b1029 (Kembach); b1474 (Kembach); b1028 (Lichy); b1030 (Rougeot); b1031 (Tien & Tu);

1967

b0564 (Anonymous); b0078 (Comstock & Henne); b1285 (Gess); b1286 (Kembach); b1287 (Kembach); b0158 (Riotte); b1002 (Riotte); b1003 (Riotte); b1091 (Szent-Ivany & Carver); b1004 (Van der Sloot);

1968

b0061 (Carcasson); b0334 (Neidhoefer); b0112 (Fleming); b0337 (Fletcher); b0996 (Kembach); b0997 (Kembach); b0998 (Lichy); b1000 (Riotte);

1969

b1288 (Rütimeyer); b0565 (Anonymous); b0993 (Ebert); b0992 (Kembach); b1414 (Pinchon); b0994 (Robinson); b0995 (Youssef & Assem & Hammad);

1970

b0278 (Riotte); b0447 (Cowan); b0689 (Cowan); b0691 (Cowan); b0273 (Cary); b0566 (Anonymous); b1415 (Bernardi); b0985 (Brown); b0986 (Darge); b0987 (Darge); b1289 (Darge); b0988 (Favard); b0113 (Fleming); b0989 (Griveaud); b0990

1970 (continued)

(MacNulty); b0991 (Rougeot);

1971

b0136 (Cowan); b0567 (Anonymous); b0274 (Bemardi); b0339 (Beutelspacher); b0275 (Darge); b0276 (Hayes); b0386 (Hodges); b0982 (Lichy); b1290 (Popescu-Gorj); b0277 (Riley); b0332 (Selman & Barton); b0272 (Viette);

1972

b0568 (Anonymous); b0977 (Carcasson); b0978 (Darge); b0979 (Eichler); b0980 (Kuznetzov); b0983 (Riotte); b0333 (Rozhkov); b0984 (Viette);

1973

b0569 (Anonymous); b0338 (Darge); b1416 (Darge); b0336 (Hayes); b0955 (Inoue); b0969 (Ishihara); b0970 (Ishihara); b0335 (Jensen); b0963 (Mitchell); b0834 (van Cappellen); b0335 (van Cappellen); b0331 (Vestergaard);

1974

b0570 (Anonymous); b0968 (Ebert); b0795 (Hooper); b0971 (Ishihara); b0972 (Koutsaftikis); b0796 (Krivda); b0973 (Robinson); b0836 (van Cappellen); b0975 (Vilarrubia); b0976 (von Mentzer);

1975

b0964 (Riotte); b0965 (Roesler & Küppers); b0226 (Cowan); b0571 (Anonymous); b0960 (Berger); b0951 (Darge); b0952 (Darge); b0961 (Darge); b0954 (Hayes); b0962 (Kishida); b0956 (Robinson); b0966 (Rougeot); b0974 (Rougeot); b0967 (Sarlet); b0793 (Selman); b0959 (von Mentzer);

1976

b0826 (Ebert); b0953 (Eitschberger & Steiniger); b1462 (Inoue); b0957 (Robinson); b0958 (Varis);

1977

b0762 (Darge); b0799 (Degtyareva); b0800 (Derzhavets); b0827 (Hohl); b1096 (Holloway); b0828 (Inoue); b0875 (Moulds); b0829 (Nakamura); b0830 (Paulisson); b0831 (Riotte); b1098 (Roesler & Küppers); b1454 (Rougeot); b0832 (Rungs); b0837 (Varis);

1978

b0572 (Anonymous); b0573 (Anonymous); b0794 (Degtyareva & Shchetkin & Shchetkin); b0300 (Gilbert); b0790 (Masó i Planas & Pérez de-Gregorio & Simó i Castells); b0792 (Rougeot & Viette); b0797 (Schreiber); b0785 (Yang); b0660 (Yepez); b0798 (Zolotarenko & Petrova & Shiryaev);

1979

b0574 (Anonymous); b0575 (Anonymous); b0786 (Derzhavets); b0787 (Gilchrist); b0778 (Heinicke); b0456 (Holloway); b0788 (Lempke); b0789 (Masó i Planas & Pérez de-Gregorio & Simó i Castells); b0791 (Riotte); b0774 (Viidalepp);

1980

b0576 (Anonymous); b0577 (Anonymous); b0775 (Askew); b0761 (Chu & Wang); b0776 (Chu & Wang); b1092 (Darge); b0777 (Derzhavets); b0654 (Diehl); b0779 (Lichy); b0780 (Loeliger); b0781 (Patočka); b0782 (Pérez Ubeda); b0783 (Riotte); b0784 (Wiltshire);

1981

b0102 (Heppner); b0578 (Anonymous); b0766 (Brou); b0657 (Lichy); b1097 (Moulds); b0767 (Riotte); b0768 (Riotte); b0769 (Riotte); b0770 (Shchetkin); b0771 (Speidel & Kaltenbach); b0772 (Tuskes & Emmel); b0773 (Vives Moreno);

1982

b1417 (Hayes); b0089 (Heppner); b0579 (Anonymous); b1085 (Barlow); b0231 (Basquin); b1090 (Carter); b0760 (Chu & Wang); b1093 (Darge); b0763 (Degtyareva & Shchetkin); b1095

1982 (continued)

(Diaz); b0002 (Fletcher & Nye); b0658 (Meng); b0764 (Pittaway); b0765 (Viette);

1983

b0580 (Anonymous); b0754 (Hayes); b0755; b0756 (Maso i Planas & Perez de Gregorio); b0757 (Moulds); b0758 (Pittaway); b0759 (Sarlet);

1984

b0581 (Anonymous); b0232 (Brou); b0749 (de Freina & Witt); b0748 (Derzhavets); b0750 (Hogenes); b0751 (McCabe); b0752 (Moulds); b0753 (Riotte); b0090 (Sattler & Tremewan); b0661 (Zhao);

1985

b0582 (Anonymous); b0583 (Anonymous); b0653 (Cadiou); b0655 (Hancock); b0656 (Hodges); b1418 (Lichy); b0652 (Moulds); b0659 (Pierre);

1986

b0091 (Koçak); b0584 (Anonymous); b0632 (Andus); b0644 (Basquin & Cadiou); b0646 (Darge); b0001 (D'Abrera); b0627 (Funakoshi); b0647 (Haxaire); b0648 (Lempke & Stolk); b0649 (Meng); b0650 (Meyer); b0642 (Mielke & Casagrande); b0651 (Moulds); b0643 (Riotte); b0639 (Vári & Kroon);

1987

b0585 (Anonymous); b0586 (Anonymous); b0645 (Chalumeau & Duranel); b0634 (de Freina & Wiu); b0611 (Harbich); b0617 (Kishida); b0635 (Lin); b1465 (Riotte); b0622 (White & White);

1988

b0191 (Bridges); b0587 (Anonymous); b0623 (Cadiou); b0633 (de Freina); b0606 (Harbich); b0607 (Harbich); b0609 (Harbich); b0610 (Harbich); b0629 (Haxaire); b0640 (Haxaire); b0641 (Meerman); b0636 (Mielke & Casagrande);

1989

b0588 (Anonymous); b1419 (Basquin); b0601 (Beutelspacher); b0624 (Cadiou & Holloway); b0625 (Darge); b0628 (Eitschberger & Danner & Surholt); b0605 (Harbich); b1421 (Meng); b0630 (Moreira & Schmitt); b0637 (Niculescu); b0638 (Pelzer); b0631 (Pierre);

1990

b0589 (Anonymous); b0602 (Cadiou); b0604 (Cadiou & Kitching); b0626 (Darge); b0608 (Harbich); b0612 (Harbich); b0618 (Haxaire); b0613 (Holloway); b0614 (Inoue); b0615 (Inoue); b1429 (Kishida); b0619 (Meng); b0620 (Minno & Emmel); b1427 (Riotte); b0621 (Wang);

1991

b0590 (Anonymous); b0603 (Cadiou); b1428 (Darge); b1430 (Haxaire); b0616 (Inoue); b1423 (Inoue); b1425 (Meerman); b1422 (Meng); b1424 (Vojnits & Uherkovich & Ronkay & Peregovits);

1992

b0591 (Anonymous); b1420; b1431 (Haxaire); b1432 (Haxaire); b1426 (Zhao & Zhang);

APPENDIX I GENUS-GROUP NAMES WITH PROBLEMS

Listed here are entires extracted from Part III that require additional research, or action by the ICZN, etc.

- c Acentropocianis Strand, 1915 OD: Arch. Naturgesch. (A)81(2):132 [b1306]. TS: Libyoclanis vicina Rothschild & Jordan, 1915. OD: Novit. zool. 22:285 [b1171]. TM: by original designation. SS: Phylloxiphia Rothschild & Jordan, 1903. [Check Stand made Clanis bicolor Rothschild, 1894, the type of his new genus, but Hayes has examined the specimen, and found it to represent vicinia. Thus this is a genus based on a misidentified type-species. A case for the ICZN.] [Refs b0494]
- a Gureka Kirby, 1892, (H) OD: Syn. Cat. Lep. Heterocera 1:643 [b0828]. TS: Lophura hyas Walker, 1856. OD: List Spec. Lep. Ins. Brit. Mus. 8:107 [b1382]. TM: replacement name for Lophura Boisduval, [1875]. HC-Sph: Sph: Mac: [Note This name may not be available, and if it is it is a junior homonym. However I have treated it as a good genus to give the species listed under it by D'Abrera a home.] [Check-Homonym in need of a replacement] [Refs b0444; b1162]
- a Pseudosphinx Burmeister, 1855 OD: Abh. naturforsch. Ges. Halle 3(4)(Sber.):65 [b0204]. TS: Sphinx tetrio Linnaeus, [1771]. OD: Mant. Plant. (2nd ed.) (2):538 [b0895]. TM: by monoxypy. HC-Sph: Sph: Mac: Dilophonotini [Check-The original spelling was Pseudophinx, but almost nobody has used it. A case for the ICZN.] [Refs b0444; b0494; b1162; b0683]
- a Rhopalopsyche Butler, 1875 OD: Proc. zool. Soc. Lond. 1875:239 [b0211]. TS: Macroglossa nycteris Kollar, [1844]. OD: In Hügel, Kaschmir 4:458, pl 19, f 5 [b0844]. TM: by original designation. HC-Sph: Sph: Mac: [Check Why isn't Redtenbacher the author of the typespecies] [Refs b0444; b0494; b1162]
- a Sataspes Moore, [1858] OD: In Cat. Lep. Ins. E. India Co. 1:261 [b0961]. TS: Sesia infernalis Westwood, 1847. OD: Cabinet orient. Ent. :[61], pl 30, f 3 [b1403]. TM: by monotypy. HC Sph: Sph: Mac: [Check Classification] [Refs b0444; b0494; b0074 (in Sphinginae); b1162]
- a Sphingonaepiopsis Wallengren, 1858 OD: Öfvers. K. VetenskAkad. Förh. 15:138 [b1389]. TS: Sphingonaepiopsis gracilipes Wallengren, 1858. OD: Öfvers. K. VetenskAkad. Förh. 15:138 [b1389]. TM: by original designation. HC-Sph: Sph: Mac: [Note The nominal species Sphingonaepiopsis gracilipes Wallengren, 1858, is considered, on subjective taxonomic grounds, to be the same as the olderestablished nominal species Pterogon nanum Boisduval, 1847.] [Check Rothschild & Jordan make nanum a nom. nud] [Refs b0444; b0494; b1162]



APPENDIX II SPECIES-GROUP NAMES WITH PROBLEMS

Listed here are entries extracted from Part VII that require additional research, or action by the ICZN, etc.

- b affinis (Bremer), 1861; Macroglossa OD: Bull. Acad. Sci. St. Pétersbourg 3:475 [b0191] SS: fuciformis (Linnaeus), 1758; Hemaris [Check May be a good species.] [Refs b0444; b1162; b0079; b0021]
- b aldabrensis Aurivillius, 1909; Batocnema OD: In Voeltzkow, Reise Ost.-Afr. 2:334 [b0091] SS: cocquerelii (Boisduval), [1875]; Batocnema [TypeL - Aldabra Is.] [Check - Spelling may be aldabarensis.] [Refs - b0444]
- a amurensis Staudinger, 1892; Laothoe OD: In Romanoff, Mém. Lép. 6:232 [b1292] CG: Laothoe [Type: pc; collection of Staudinger.] [TypeL - Amur.] [Check - Author may be Fischer von Waldheim, 1830.] [Refs - b0444; b1162; b0081]
- c annonae (Shaw), 1800, 1789-1813; Sphinx OD: In Natur. Miscell. 14:pl 567 [b1244] SS: cluentius (Cramer), [1775]; Neococytius [Check - Date is approximate.] [Refs - b1162]
- b apocynl Shchetkin, 1956; Hyles OD: Izv. Akad. Nauk tadzhik. SSR (16):143 [b1246] SS: chamyla (Denso), 1913; Hyles [TypeL - Chinese Turkestan-Xinkiang.] [Check - Spelling may be aponcyni.] [Refs - b0444]
- e ardeniae Walker, 1856, (ISS); Cizara OD: List Spec. Lep. Ins. Brit. Mus. 8:119? [b1382] SS: ardenia (Lewin), 1805; Cizara [Check Rothschild makes this correct, and attributes ardenia to Boisduval.] [Refs b0444; b0494; b1162]
- c bainbridgel (Rothschild & Jordan), 1906; Libyoclanis OD: Novit. 2001. 13:180 [b1163] SS: illustris (Rothschild & Jordan), 1906; Phylloxiphia [Type of - Libyoclanis] [Check -Classification.] [Refs - b0444; b0064 (= goodi); b1229]
- c blackburni (Butler), 1880; Protoparce OD: Ent. mon. Mag. 17:6 [b0228] SS: quinquemaculatus (Haworth), 1803; Manduca [TypeL Honolulu.] [Check May be a good species.] [Refs b0444; b1162; b0080]
- b brodiei Clark, 1929; Darapsa OD: Proc. New Engl. zool. Club 11:21 [b0290] SS: choerilus (Cramer), [1779]; Darapsa [TypeL - Manitoba, Canada.] [Check - Spelling] [Refs b0022; b0444 (as brodei); b0683]
- c brunneobasalis (Staudinger), 1892; Macroglossa OD: In Romanoff, Mém. Lép. 6:241 [b1292] SS: radians (Walker), 1856; Hemaris [TypeL - Amurland.] [Check - Spelling] [Refs b1162]
- b carstanjeni (Staudinger), 1887; Smerinthus OD: In Romanoff, Mém. Lép. 3:159, pl 9, f 2a,b [b1290] SS: gaschkewitschi (Bremer & Grey), [1852]; Marumba [TypeL Ussuri, Amurland.] [Check Spelling.] [Refs b1162; b0444 (as carstenjeni)]
- b caucasica (Clark), 1922; Celerio OD: Proc. New Engl. zool. Club 8:19 [b0284] SS: hippophaes (Esper), [1793]; Hyles [TypeL - Caucasus.] [Check - Homonym in need of a replacement.] [Refs - b0015]
- c celaeno (Esper), 1782, 1784-1801; Sphinx OD: Ausl. Schmett. 2:203, pl 28, f 2 [b0468] SS: cajus (Cramer), [1777]; Theretra [Check - Date of publication.] [Refs - b1162]
- a chaochauensis Clark, 1922; Gurelca OD: Proc. New Engl. zool. Club 8:13 [b0284] [TypeL China.] [Check If Clark considered zantus as the type of Gwrelca then this name should be moved to Aspledon.] [Refs b0015]
- b chinensis Clark, 1936; Rhagastis OD: Proc. New Engl. zool.
 Club 15:89 [b0298] SS: confusa Rothschild & Jordan,
 1903; Rhagastis [TypeL S. China.] [Check Homonym in need of a replacement.] [Refs b0444; b0029]
- a chloris Rothschild & Jordan, 1907; Hippotion OD: Novit. zool. 14:94 [b1166] CG: Hippotion [Type: BMNH-ht] [TypeL -Njoro, British East Africa.] [Check - Hybrid.] [Refs - b0444; b1230]

- a cocquerelli (Boisduval), [1875]; Ambulyx OD: In Hist. nat. insectes 1:181, pl 4, f 2 [b0185] CG: Batocnema [TypeL Nossi-bé, Madagascar.] [Type of Batocnema] [Check Spelling.] [Refs b0444 (as cocquereli); b0494; b1162 (as coquereli)]
- a dahlii (Geyer), 1827, 1826-1838; Sphinx OD: In Samml. europ. Schmett. :pl 36, f 161-164 [b0555] CG: Hyles [Check - Spelling.] [Refs - b0444; b1162 (as dahli); b0076; b0072]
- b deserticola (Bartel), 1899, 1892-1902; Deilephila OD: In Palae. Grossschmett. 2:79 [b0135] SS: tithymali (Boisduval), 1834; Hyles [Check Described as an ab.] [Refs b0444; b1162]
- a dumolinii (Angas), [1849]; Sphinx OD: Kafirs Ill. :pl 30, f 11 [b0012] CG: Lophostethus [TypeL Natal.] [Type of Euclea, Lophostethus] [Check Spelling.] [Refs b0444; b1162 (as demolini)]
- a excelsior (Boisduval), [1875]; Anceryx OD: In Hist. nat. insectes 1:127 [b0185] CG: Isognathus [TypeL Amazonas, Brazil.] [Check Classification.] [Refs b0444; b1162; b0055; b0683 (=rimosa)]
- c fukiensis Chu & Wang, 1980; Macroglossum OD: Acta zootaxon. sinica (5)4:425 [b0277] SS: pyrrhosticta (Butler), 1875; Macroglossum [TypeL Fujian, China.] [Check-Spelling.] [Refs b0444; b0083; b0073 (as fukienensis)]
- c fukiensis (Meng), 1986; Theretra OD: Entomotaxonomia 8(4):268, f [b0945] SS: rubiginosa Moore, 1888; Dahira [TypeL China.] [Check Spelling.] [Refs b0083; b0079 (as fukienensis)]
- a gagarini (Zikán), 1935; Amplypterus OD: Revta Ent. Rio de J. 5:66, f [b1428] CG: Adhemarius [TypeL Brazil.] [Check D'Abrera also places this species in Amplypterus.] [Refs b0444; b0055 (in Amplypterus); b0030]
- a gracilis Jordan, 1923; Hemeroplanes OD: Ent. Mitt. 12:55 [b0760] CG: Hemeroplanes [TypeL Cuba.] [Check D'Abrara also lists this in Callionina.] [Refs b0444; b0016]
- c henrici Pinchon, 1969; Cocytius OD: * * [b1077] SS: antaeus (Drury), [1773]; Cocytius [Check See Chalumeau, Nouvelle Revue Ent., (ns)3(3):372 (1986).] [Refs H0079]
- b himyarensis Meeman, 1988; Hyles OD: Ent. Ber. 48(4):61, f [b0933] SS: tithymali (Boisduval), 1834; Hyles [TypeL-Yemen.] [Check Classification.] [Refs b0080; b0084 (with euphorbiae)]
- a hyloeus (Drury), [1773], 1770-1782; Sphinx OD: Ill. nat. Hist. 2:45, index, pl 26, f 3 [b0427] CG: Dolba [TypeL New York.] [Type of Dolba] [Check Spelling.] [Refs b0444; b0494; b1162 (as hylaeus); b1242; b0683]
- a iwasakii Matsumura, 1921; Macroglossum OD: Thousand Ins. Japan. Addit. 4:754, f [b0923] [TypeL - Japan.] [Check - Spelling and duplicate. Same as inwasakii?] [Refs - b0023]
- a jansei (Vári), 1964; Polyptychus OD: Koedoe (7):45 [b1355]
 CG: Rufoclanis [TypeL S. Africa.] [Check Could be a homonym.] [Refs b0444; b0061; b0058]
- a joiceyl Clark, 1932; Hippotion OD: Proc. New Engl. zool. Club 13:41 [b0293] CG: Hippotion [TypeL - New Britain.] [Check - Homonym in need of a replacement.] [Refs - b0444]
- a leucophila (Gehlen), 1931; Protoparce OD: Ent. Zeit. 45:201 [b0529] CG: Manduca [TypeL Mexico.] [Check Classification.] [Refs b0444; b0060 (= morelia); b0024]
- a maackii (Bremer), 1861; Smerinthus OD: Bull. Acad. Sci. St. Pétersbourg 3:474 [b0191] CG: Marumba [TypeL Ussuri.] [Type of Kayeia] [Check Spelling.] [Refs b0444 (as maacki); b0494; b1162 (as maacki)]

- b mauretanica (Staudinger), 1871; Deilephila OD: In Staud. & Wocke, Cat. Lep. Eur. :36 [b1281] SS: tithymali (Boisduval), 1834; Hyles [Check Spelling] [Refs b0444; b1162; b0016 (as mauritanica)]
- c megaeacus (Hübner), 1822, 1816-1826; Daphnis OD: Verz. bekannt. Schmett. :134 [b0712] SS: eacus (Cramer), [1780]; Eumorpha [TypeL Not stated.] [Check Spelling.] [Refs b1162; b0683 (as megeacus)]
- a melas Rothschild & Jordan, 1903; Macroglossum OD: Novit zool. 9(Suppl.):646, pl 3, f 19 [b1162] CG: Macroglossum [Type: BMNH-ht] [TypeL Little Key, Kai Is.] [Check-Moulds makes this a synonym of heliophilum.] [Refs b0444; b1162; b0078]
- a menechus (Boisduval), [1875]; Anceryx OD: In Hist. nat. insectes 1:124 [b0185] CG: Isognathus [Type: pc; collection of Oberthür.] [TypeL Cayenne.] [Check-Homonym in need of a replacement.] [Refs b0444; b1162; b0059]
- c morelia (Druce), 1894; Pseudosphinx OD: Ann. Mag. nat. Hist. (6)13:169 [b0426] SS: pellenia (Herrich-Schäffer), [1854]; Manduca [TypeL - Orizaba.] [Check - Classification.] [Refs - b1162; b0060 (good species)]
- b nichancoi (Clark), 1938; Oxyambulyx OD: Proc. New Engl. zool. Club 17:40 [b0300] SS: tattina (Jordan), 1919; Ambulyx [TypeL Philippines.] [Check Spelling.] [Refs b0031; b0444 (as uichancoi)]
- c nox (Newman), 1857; Macroglossa OD: Trans. ent. Soc. Lond. (2)4:54 [b1009] SS: tenebrosa Lucas, 1891; Macroglossum [Type: BMNH] [TypeL Queensland, Australia.] [Check-Priority and authorship.] [Refs b1162 (=micacea); b0078 (as Butler, 1875).]
- a oheffernani Gess, 1967; Macropoliana OD: Novas Taxa ent. 54:2-10 [b0554] CG: Macropoliana [Check - Original genus is not Macropoliana.] [Refs - b0444]
- a pauliani (Viette), 1956; Polyptychus OD: Lambillionea 56(7/8):59 [b1363] CG: Gynoeryx [TypeL Madagascar.] [Check Spelling.] [Refs b0444; b0061; b0049 (as paulianii)]
- c peplides (Christoph), 1894; Deilephila OD: Ent. Nachr. 20:333 [b0276] SS: robertsi (Butler), 1880; Hyles [Check-Spelling and classification.] [Refs - b1162; b0073 (as good ssp, as peplidis)]
- b piepersi (Snellen), 1880; Metagastes OD: Tijdschr. Ent. 23:xxii [b1266] SS: rubricosa (Walker), 1856; Callambulyx [Type: pc; collection of Snellen.] [TypeL Vietnam] [Check-Type locally and spelling.] [Refs b0444; b1162; b0042 (as piepersii)]
- a pluto (Cramer), [1779], 1775-1790; Sphinx OD: Uitl. Kapellen 3:39, pl 216, f E [b0354] CG: Madoryx [TypeL Surinam.] [Check Homonum in need of a replacement.] [Refs b0444; b1162]
- a poularidi Cadou & Holloway, 1989; Eupanacra OD: Lambilismea 89(9/12):141, f [b0252] CG: Eupanacra [TypeL Sulawesi | [Check Lambillionea, 89(9/12):130-158] [Refs b0082, b0082]
- b saharae (Gunther), 1939; Celerio OD: Ent. Zeit. 53:264, f [b0620] SS: uthymali (Boisduval), 1834; Hyles [TypeL S. Algeria.] [Check Homonym in need of a replacement.] [Refs-b0033]
- a saturata Mell, 1922; Gurelca OD: Deut. ent. Zeit. 1922:119 [b0937] [TypeL - S. China.] [Check - If Clark considered zantus as the type of Gurelca then this name should be moved to Aspledon.] [Refs - b0015]
- c sichangensis Chu & Wang, 1980; Callambulyx OD: Acta zootaxon. sinica (5)4:418, f [b0277] SS: poecilus (Rothschild), 1898; Callambulyx [TypeL Sichuan, China.] [Check Spelling.] [Refs b0444; b0083 (as sichangenata); b0073]

- a stuckenbergi Griveaud, 1959; Ceridia OD: Faune de Madagascar 8:72 [b0579] CG: Ceridia [TypeL Madagascar.] [Check Classification.] [Refs b0444; b0063 (= nigricans); b0057; b0053]
- c takamukui (Matsumura), 1930; Oxyambulyx OD: Trans. Sapporo nat. Hist. Soc. 11:119, f [b0926] SS: mansoni Clark, 1924; Amplypterus [Type: -lt; designated by Inoue, 1973] [Bull. Fac. domest. Sci. Otsuma Wmn's Univ. (9):107 [b0720]] [TypeL Formosa.] [Check Spelling] [Refs-b0069; b0023; b0025 (as takamakui); b0444 (as takamukai); b0030 (as takamakui)]
- c tibetana (Chu & Wang), 1980; Acosmeryx OD: Acta zootaxon. sinica (5)4:425 [b0277] SS: yumanfuana Clark, 1924; Meganoton [TypeL Xizang, China.] [Check Original description.] [Refs b0444; b0083; b0075 (different reference); b0073]
- e tristis (Ménétriés), 1857, 1855-1857, (NN); Pachylia OD: Enum. Corp. Anim. 2(Suppl.):91 [b0943] SS: resumens (Walker), 1856; Pachylioides [TypeL Brazil.] [Check Hodges attributes the name to Grote & Robinson, 1868, Trans. amer. ent. Soc., 2:77.] [Refs b1162; b0683]
- b tsekoni Clark, 1926; Panacra OD: Proc. New Engl. zool. Club
 9:51 [b0287] SS: perfecta Butler, 1875; Panacra [TypeL China.] [Check Spelling.] [Refs b0019; b0444 (as tskeoui)]
- a vicaria Jordan, 1920; Platysphinx OD: In Proc. nat. Hist. Soc. Glasgow 1:328 [b0758] CG: Platysphinx [Check Also described in Novit. 2001., 27:164] [Refs b0444; b0082; b1243]
- e ab. violacea; Laothoe OD: SS: populi (Linnaeus), 1758; Laothoe [Note - See Ent. Rec. 65:65] [Check - Original description] [Refs - b0046]
- a westermannii (Boisduval), [1875]; Macroglossa OD: In Histnat insectes 1:355 [b0185] CG: Atemnora [Type: pc; collection of Oberthür.] [TypeL Guinea.] [Type of Atemnora] [Check Spelling.] [Refs b0444 (as westermanni); b0494; b1162]
- d yunnanaria Chu & Wang, 1980, (H); Rhagastis OD: Acta zootaxon. sinica (5)4:426 [b0277] SS: lunata (Rothschild), 1900; Rhagastis [Check - Homonym in need of a replacement.] [Refs - b0444; b0083; b0073]

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APPPENDIX III BIBLIOGRAPHY ENTRIES WITH PROBLEMS

Appendix III SPHINGIDAE

Lasted here are entires extracted from Part(X) that are incomplete, or need additional research to establish correct dating, etc.

Boisdaval, Jean Baptiste Alphonse d'Echauffour;

b0182 1867 [Description of Choerocampa japonica]. In l'Orza, Les Lépidoptères Japonais à la grand Exposition internationale de 1867. Catalogue raisonné des espèces qui y ont figuré avec la description des espèces nouvelles. Paris, A Rennes, Typographie Oberthür a fils:49 pp (8vo). [Rothschild & Jordan date this 1869.] [See also: b0910]

Charpentier, Toussaint de;

b0272 1830 Neue Ausgabe von Espers ausländischen Schmetterlingen. *. [Expand.]

Gleditsch, Johann Gottlieb:

b0566 1775 [Title unknown] Einleit-Forstwiss. 2:196+. [[Descriptions].]

Hoffmann;

b0686 1774 [Title unknown] Naturf. 1:244. [[Descriptions].]

b0687 1924 [Title unknown] Revta mex. Biol. 4:71+.
[[Description of Dolba clarki].]

Jordan, Kari;

b0758 1920 [Title unknown] Proc. nat. Hist. Soc. Glasgow 1:328. [[Descriptions].]

b0767 1929 In Seitz In Seitz, Grossschmett. Erde 2:10. [Expand.]

Kuznetzov, Nikolal Yakovelevich;

b0850 1906 A review of the family Sphingidae of the palaearctic and Chinese-Himalayan fauna. Horae Soc. ent. ross. 37:293-346. [Duplicate?]

b0851 1916 A review of the family Sphingidae of the Palaearctic and Chinese-Himalayan fauna. Trudy vses. ént. Obshch. 37:293-346. [Duplicate?]

Müller:

60994 1774 [Title unknown] Naturs. 1:638. [[Descriptions].]

Nagano, Kikujiro;

b0999 1905 Icones japonicorum insectorum. Volume 1. Lepidoptera, Sphingidae. Yokohama :-, 5 pls (folio). [Expand.]

Okano, M.;

b1050 1964 [Title unknown] Tohoku Konchu Kenkyu 1:41. [[Description of Oxyambulyx takasago].]

Paviov;

b1065 1932 [Title unknown] Pub. Mus. Hoang Ho Pai Ho No. 8:5. [[Description of Acherontia septentronalischinensis].]

Pinchon:

b1077 1969 [Title unknown] * *. [[Description of Cocytius henricil.]

Raymundo, B.;

b1097 1932 [Title unknown] O Campo °. See Mielke, Revta bras. Est. 30(2):248 [[Forms].]

Reizenstein;

b1107 1881 [Title unknown] Scribner's Monthly 22:864.
[[Description of Smerinthus cablei].]

Röber, Johannes Karl Max;

b1132 1933 [Title unknown] Ent. Rundsch. 50:94. [[Description of Acherontia pseudatropos].]

Shchetkin, Yu. Yu.;

b1246 1956 [Title unknown] Izv. Akad. Nauk tadzhik. SSR (16):143+. [[Description of aponcyni].]

Strecker, Ferdinand Heinrich Herman;

b1310 1878 [Title unknown] [[Description of Hemaris senta].]

Westwood, John Obadiah:

b1403 1847 The Cabinet of Oriental Entomology; a selection of some of the rarer and more beautiful species of insects, natives of India and the adjacent islands, the greater portion of which are now for the first time described and figured. London, Smith 4to :88 pp, 42 cpl. [Date could be 1848.]

Wize;

b1409 1917 [Title unknown] Motyle Okolic Jezewa 1917:6.
[[Aberrations].]

